

ONLINE TOUR BOOKING SYSTEM

Submitted in partial fulfillment of the requirements for the
award of Bachelor of Science degree in Computer Science

By

PUJAA .D (Register No. 39290083)

MANJU .V (Register No.39290062)



DEPARTMENT OF COMPUTER SCIENCE SCHOOL OF COMPUTING

SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited with Grade “A” by NAAC

**JEPPIAAR NAGAR, RAJIV GANDHI SALAI,
CHENNAI 600 119
MARCH - 2022**

DECLARATION

I am, MANJU.V(Reg.No,39290062) hereby declare that the Project Report entitled _done by me under the guidance of Dr./Prof./Mr./Ms. M.SELVI(Internal) is submitted in partial fulfillment of the requirements for the award of Bachelor of Science degree in Computer science.

DATE:

PLACE: CHENNAI

SIGNATURE OF THE CANDIDATE



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited "A" Grade by NAAC | 12B Status by UGC | Approved by AICTE

www.sathyabama.ac.in

DEPARTMENT OF COMPUTER SCIENCE_____

BONAFIDE CERTIFICATE

This is to certify that this Project Report is the bonafide work of **MANJU.V(39290062)** and **PUJAA .D (39290083)** who have done the Project work as a team who carried out the project entitled "**ONLINE TOUR BOOKING SYSTEM**" under my supervision from

_____.

Internal Guide
(Name in Capital letters with signature)

Head of the Department

Submitted for Viva voce Examination held on _____

Internal Examiner

External Examiner

ACKNOWLEDGEMENT

I am pleased to acknowledge my sincere thanks to **Board of Management** of **SATHYABAMA** for their kind encouragement in doing this project and for completing it successfully. I am grateful to them.

I convey my thanks to **Dr. T.Sasikala M.E., Ph.D, Dean, School of Computing** **Dr. L. Lakshmanan M.E., Ph.D. ,and Dr.S.Vigneshwari M.E., Ph.D. Heads** of the Department of Computer Science and Engineering for providing me necessary support and details at the right time during the progressive reviews.

I would like to express my sincere and deep sense of gratitude to my Project Guide Dr./Mr./Ms for his valuable guidance, suggestions and constant encouragement paved way for the successful completion of my project work.

I wish to express my thanks to all Teaching and Non-teaching staff members of the **Department of Computer Science** who were helpful in many ways for the completion of the project.

ABSTRACT

Most of the people in this world like to travel from one place to another no matter whether it is a small or large distance. The need for a tourism management system that can manage tourism information with ease is sought after by every tour management company.

Tour Management system is a dynamic website for tourism business. This travel and tourism application is designed for travel agencies by which they can manage different tour packages based on the destinations. By using this, the tour company can tailor tour packages spanning various destinations at almost every price point. The also implemented search module allows the administrator to find and update or upgrade the tour packages with ease.

This module can also even be extended to a customer application page by which customers can find the right tour package for them at every budget, depending on the tour locations. The main purpose is to help tourism companies to manage tour packages. The system can also be used for both professional and business trips. The proposed system maintains a centralized repository to make necessary travel arrangements and to retrieve information easily

TABLE OF CONTENTS

Chapter No.	TITLE	Page No.
	ABSTRACT	v
	LIST OF FIGURES	viii
1	INTRODUCTION	1
	1.1 OVERVIEW OF PROJECT	1
2	LITERATURE SURVEY	2
3	AIM AND SCOPE OF PRESENT INVESTIGATION	4
	3.1 AIM OF THE PROJECT	4
	3.2 SCOPE AND OBJECTIVE	4
	3.3 SYSTEM REQUIREMENTS	5
	3.3.1 HARDWARE REQUIREMENTS	5
	3.3.2 SOFTWARE REQUIREMENTS	5
	3.4 SOFTWARE USED	5
	3.4.1 PHP	5
	3.4.3 CSS	7
	3.4.2 HTML5	7
	3.4.4 JAVA SCRIPT	7
	3.4.5 OVERVIEW OF BACK END	8
4	EXPERIMENTAL OR MATERIAL METHODS	9
	4.1 DESIGN METHODOLOGY	9
	4.1.1 EXISTING SYSTEM	9
	4.1.2 PROPOSED SYSTEM	9
	vi	
	4.2 MODULE DESCRIPTION	10

	4.2.1 ANALYSIS MODEL	11
	4.2.2 WORKING OF ALGORITHM	12
	4.2.3 ARCHITECTURE DIAGRAM	13
	4.3 STUDY OF THE SYSTEM	14
	4.4 FEASIBILITY REPORT	15
	4.5 PREDICTION	16
5	RESULTS AND PERFORMANCE ANALYSIS	17
	5.1 OUTPUT SCREENS	17
	5.2 SYSTEM TESTING AND IMPLIMENTETION	18
6	CONCLUSION AND FUTURE ENHANCEMENT	21
	6.1 CONCLUSION	21
	6.2 FUTURE ENHANCEMENT	22
	REFERENCES	23
	APPENDIX	
	A. SOURCE CODE	25

LIST OF FIGURES

FIGURE NO.	FIGURE NAME	PAGE NO .
3.1	ADMINISTRATOR DETAILS	10
3.2	USER DETAILS	10
3.3	COUNTRY INFORMATION	11
3.4	TRAVELLING	11

CHAPTER 1

1.INTRODUCTION

1.1 OVERVIEW OF PROJECT

Tourism has turned out to be an economic booster contributing to the economic development of many countries over the last few decades. People see holidays as a necessity, and not as luxury in the present scenario. Tourism calls for coordination and cooperation between travel agents, tour operators, and tourists. Tourism has a few major elements – destinations, attractions, sites, accommodation, and all ancillary services. The need for a robust and dynamic tour management application has been around since the advent of the tourism concept.

Thus we have developed an application to provide the best travelling services to the customers and travel agents. The Tourism Management System provides a search platform where a tourist can find their tour places according to their choices. This system also helps to promote responsible and interesting tourism so that people can enjoy their holidays at their favorable places and develop tourism with different cultures so that they enrich the tourism experience and build pride. The Tourism Management System is a web based application. The objective of this project is to develop a system that automates the processes and activities of a travel agency. It is tedious for a customer to plan a particular journey and have it executed properly. This project is developed to replace the currently existing system, which helps in keeping records of the customer details of destination as well as payment received. The proposed system is highly automated and makes the travelling activities much easier and flexible. The users can get the very right information at the very right time. This will increase the trust of the customer into the tourism company as well.

This project is designed with SQL Server as back end. All the data will be stored in the server and in case of any data losing situation, a backup will be available by this server. The details related to every aspect of the tourist will be available separately. The admins just have to click once and all the details will be available to them.

CHAPTER 2

2. LITERATURE SURVEY

1 .ONLINE HOTEL BOOKING SYSTEM

AUTHORS: NWAKANMA IFEANYI COSMAS ,ENTUS C,AJERE I.U

Hotel Management System operates a global online hotel reservation system for business and leisure travelers. To compete with the international e-marketplace, a great deal of attention should pay towards the optimization of user requirements to generate recommended hotel alternatives Online hotel booking system. easy booking is an tourist urgent which provides the facilities for booking hotels, houses, holidays ,apartments and others accommodations for customers.

2. ONLINE BUS TICKET

AUTHORS: SYED HASAN

Online bus ticket reservation system .it is a web based application that works within a centralized network. Online Bus Ticket works Reservation System is a Web based application that won the software program “Online Bus Ticket Reservation System” as should be used in a bus transportation system, a facility which is used to reserve seats, cancellation of reservation and different types of route enquiries used on securing quick reservations. OBTRS is built for managing and computerizing the traditional database, ticket booking and tracking bus and travel made. It maintains all customer details, bus details, reservation details. In order to achieve the design, Imo Transport Company (ITC) was chosen as a case study because of its strategic importance to Imo State

There are a number of studies on motivation in the tourism and travel industry: Gray's Sunlust and Wanderlust (1970) typology of tourists, Dann's (1977) Pull and Push Theory, Optimal Arousal Theory (Iso-Aloha, 1980), Pearce (2002)'s (1988) Travel Career Ladder, among many others and adapted versions. Motivation can be considered as a viable method to decrypt human behaviour, more specifically that of travellers. However, referring to both the demand (tourists) and supply (destination) side, Push and Pull Theory has been used by several authors to explain the subject matter. Correiaetal(2004) and Money & Crotts (2003), attempted to explain why people travel to exotic places among Portuguese travellers using push and pull motivations. The results showed the influence of push and pull factors on the way tourists perceive the destination and allowed comprehension about why tourists adopt specific behaviours. Another research by Sangpikul (2007) applied the push and pull motivations to

investigate travel motivations of Japanese senior travellers to Thailand. The study identified the influencing needs and wants of the Japanese senior travellers while examining these with regards to socio-demographic variables and psychological well-being factor. Both studies used the push and pull theory to explain underlying concepts of why travellers opt for a particular destination and comprehensively viewed salient features of both travellers from different market segments and the destination. Lee (2000) argues that the identification of motivations can be considered as critical in order to understand the different desires of travellers and to segment markets. Crompton and McKay (1997) identified that there are three key reasons for putting in effort into research on tourist motivation:

CHAPTER 3

3. AIM AND SCOPE OF PRESENT INVESTIGATION

3.1. AIM OF THE SCOPE

The aim of this study is to develop an interactive website that helps potential visitors get enough information about the various destinations in Niger state that may ease their tour. It has the following objectives:

- o To explore the problems encountered in the management of the existing manual tourism system

- o To design a web based system that will make information more detailed, effective, and accurate, and ease the delay hitherto encountered with the existing manual system.

- o To implement a web based tourism system that will help people appreciate the state's natural endowment and also serve as a complementary tool for tourism management.

3.2. SCOPE AND OBJECTIVE

In the flexibility of the uses the interface has been developed a graphics concept in mind, associated through a browser interface. The GUI'S at the top level have been categorized as

- 1.Administrative user interface

- 2.The operational or generic user interface

The administrative user interface concentrates on the consistent information that is practically, part of the organizational activities and which needs proper authentication for the data collection. The interfaces help the administrations with all the transactional states like Data insertion, Data deletion and Data updating along with the extensive data search capabilities.

The operational or generic user interface helps the users upon the system in transactions through the existing data and required services. The operational user interface also helps the ordinary users in managing their own information helps the ordinary users in managing their own information in a customized manner as per the assisted flexibilities

3.3 SYSTEM REQUIREMENTS

Hardware Requirements

The most common set of requirements defined by any operating system or software application is the physical computer resources, also known as hardware. The minimal hardware requirements are as follows,

- PIV 2.8 GHz Processor and Above
- RAM 512MB and Above
- HDD 40 GB Hard Disk Space and Above

Software Requirements

Software requirements deals with defining resource requirements and prerequisites that needs to be installed on a computer to provide functioning of an application. The minimal software requirements are as follows,

- WINDOWS OS (XP / 2000 / 200 Server / 2003 Server)
- Visual Studio .Net 2008 Enterprise Edition
- Internet Information Server 5.0 (IIS)
- Visual Studio .Net Framework (Minimal for Deployment) version 3.5
- SQL Server 2005 Enterprise Edition

3.4 SOFTWARE USED

3.4.1 PHP (Hypertext Pre-Processor)

PHP is a server-side scripting language designed for web development but also used websites and 2.1 million web servers. Originally created by Rasmus Lerdorf in 1995, the reference implementation of PHP is now produced by the PHP Group. While PHP originally stood for Personal Home Page, it now stands for PHP: Hypertext Pre-processor, a recursive acronym. PHP code is interpreted by a web server with a PHP processor module which generates the resulting web page. PHP commands can be embedded directly into an HTML source document rather than calling an external file to process data. It has also evolved to include a command line interface capability and can be used in standalone graphical applications. PHP is free

software released under the PHP License, which is incompatible with the GNU General Public License (GPL) due to restriction on the usage of the term PHP. PHP can be deployed on most web servers and also as a standalone shell on almost every operating system and platform, free of charge.

Features:

- PHP runs on various platforms (Windows, Linux, Unix, Mac OS, etc...)
- PHP is compatible with almost all servers used today (Apache, IIS etc...)
- PHP supports a wide range of databases.
- PHP is free. Download it from the official PHP resources: www.php.net.
- PHP is easy to learn and runs efficiently on the server side.

3.4.2 HTML5

HTML5 is a mark-up language used for structure and presenting contents for the World Wide Web and a core technology of the Internet. It is the fifth revision of the

HTML standard (created in 1990 and standardized as HTML 4 as of 1997). Its core aims have been to improve the language with support for the latest multimedia

while keeping it easily readable by humans and consistently understood by computers and devices (web browser, parsers etc...) HTML5 is intended to subsume not only HTML 4, but also XHTML1 and DOM level 2 HTML, HTML5 is also cross-platform. It is designed to work whether you are using a PC, or a Tablet, a Smartphone, or a TV.

Features:

- New features should be based on HTML, CSS, DOM and JavaScript
- The need for external plug-in (Like Flash) needs to be reduced.
- Error handling should be easier than in previous versions.
- Scripting has to be replaced by more mark-ups.
- Some of the most interesting new features in HTML5 are:
- The `<canvas>` elements for drawing.
- The `<video>` and `<audio>` elements for media playback
- Support for local storage
- New form controls, like calendar, date, time. Email, URL, search.

3.4.3 CSS

Cascading Style Sheet (CSS) is a style sheet language used for describing the look and formatting of a document written in a mark-up language. While lost often used to style web pages and interfaces written in HTML and XHTML, the language can be applied to any kind of XML document, including plain XML, SVG, and CSS is a cornerstone specification of the web and almost all web pages use CSS style sheet to describe their presentation. CSS helps web developers to create a uniform look across several pages of a website. Instead of defining the style of each table and each block of text within a page's HTML, commonly used style needs to be defined only once in a CSS document. Once the style is defined in cascading style sheet, it can be used by any page that references the CSS file. CSS makes it easy to change styles across several pages at once.

3.4.4 JavaScript

JavaScript (JS) is a dynamic computer programming language. It is most commonly used as part of web browsers, whose implementations allow client-side scripts to interact with the user, control the browser, communicate asynchronously, and alter the document content that is displayed. It is also being used in server-side programming, game development and the creation of desktop and mobile applications.

Features

- Giving the user more control over the browser
- Detecting the user's browser, OS, screen size etc...
- Performing simple computations on the client side
- Validating the user's input
- Handling dates and time
- Generating HTML code on-the fly without accessing the Web server.

3.4.5 Overview of Back End

MYSQL

My SQL is an open-source relational database management system. It is based on the Structured Query Language (SQL). Which is used for adding, removing and modifying information in the database. Standard SQL commands,

such as ADD, DROP, INSERT and UPDATE can be used with My SQL. My SQL can be used for a variety of applications, but is most commonly found on the web servers. A website that uses My SQL may include web pages that access information from a database. These pages are often referred to as “dynamic” meaning the content of each page is generated from a database as the page loads. Websites that use dynamic web pages are often referred to as database driven web sites. Many databases driven websites that use My SQL also use a web scripting language like PHP to access information from the database. My SQL commands can be incorporated into the PHP code, allowing part or all of a web page to be generated from database information. Because both My SQL and PHP are both open source (meaning they are free to download and use), the PHP/MySQL combination has become a popular choice for database driven websites.

USES:

MySQL is popular for web application and acts as the database component of the LAMP, BAMP, MAMP, and WAMP platforms (Linux/BSD/Mac/Windows- apache-MySQL- PHP-/Perl/Python), and for open-source bug tracking tools like Bugzilla. Its popularity for use with web applications is closely tied to the popularity of PHP and Ruby on Rails, which are often combined with MySQL, PHP and MySQL are essential components for

running popular contents management systems such as Drupal, e107, Word Press and some Bit Torrent trackers.

CHAPTER 4

4. EXPERIMENTAL OR MATERIAL METHODS

4.1 DESING ME METHODOLOGY

4.1.1 Existing System:

- In the present system a customer has to approach various agencies to find details of place and to book tickets.
- This often requires a lot of time and effort.
- A customer may not get the desired information from these offices and often the customer may be misguided
- It is tedious for a customer to plan a particular journey and have it executed properly.
- Increased transaction leads to increased source document and hence maintenance becomes difficult.
- If say admin ,user entry is wrongly made then the maintenance becomes very difficult .

4.1.2 Proposed System:

The proposed system is designed to be more efficient than the manual system. It invokes all base tasks that are now carried out manually, such as the forms transactions and reports which is added advantage. The proposed System is completely computer-based application. Thousands of records can searched and displayed without taking any significant time

As a part of the development process the members of the staff of the company are required to undertake trips to various parts of the globe. The visits may be for business or operational purpose. In this, the company is assisted by one of its departments – the Voyage. The Voyage assist the company in the following areas:

- Gives accurate information
- Simplifies the manual work
- It minimizes the documentation related work
- Provides up to date information
- Friendly Environment by providing warning messages.
- travelers details can be provided
- booking confirmation notification

4.2.MODULE DESCRIPTI

Module 1: Admin authentication

This module is mainly based on admin. System will check the admin user name and password for authentication. After the verification for authorization the admin can be able to precede the process. All works are done under his control.

Field name	Data type	Field size
Admin ID	Integer	5
Admin Name	VarChar	20
Password	VarChar	10

Module 2: User Registration

This module covers the details about the registration of users which they can be register by itself by adding data like name, password, email id and further details. After registration they can be sign in by their username and password.

Field name	Data type	Field size
User Name	Integer	10
User ID	VarChar	30
Password	VarChar	15

Module 3: Package Creation

The admin can create packages by creating package page which the type, price, details, place details all the travel tour package details can be added here. Which it will be showed in user homepage.

Field name	Data type	Field size
Package ID	Integer	5
Package Details	VarChar	150

Modules 4: Country Information

Before going to outsourcing an employee must know the details of the country which want to work there. This system provides maximum information to the

employees which country they need to go. The major information goes to food habits, hotel details, vehicles transportation, office environment, office timings, currency details, etc.

Modules 5: Travelling

While going to the other countries the system provides the complete information of mode of travelling also. The major part goes to flight information, which country he is going, is there any direct flight is there, ticket conformed or not, executive or economy class, and seat details. After that the system provide vehicle from airport to his accommodation hotel room also.

4.2.1 ANALYSIS MODEL

SDLC METHODOLOGIES

This document play a vital role in the development of life cycle (SDLC) as it describes the complete requirement of the system. It means for use by developers and will be the basic during testing phase. Any changes made to the requirements in the future will have to go through formal change approval process.

SPIRAL MODEL was defined by Barry Boehm in his 1988 article, "A spiral Model of Software Development and Enhancement. This model was not the first model to discuss iterative development, but it was the first model to explain why the iteration models.

As originally envisioned, the iterations were typically 6 months to 2 years long. Each phase starts with a design goal and ends with a client reviewing the progress thus far. Analysis and engineering efforts are applied at each phase of the project, with an eye toward the end goal of the project.

The steps for Spiral Model can be generalized as follows:

- The new system requirements are defined in as much details as possible. This usually involves interviewing a number of users representing all the external or internal users and other aspects of the existing system.
- A preliminary design is created for the new system.
- A first prototype of the new system is constructed from the preliminary design. This is usually a scaled-down system, and represents an approximation of the characteristics of the final product.
- A second prototype is evolved by a fourfold procedure:
 1. Evaluating the first prototype in terms of its strengths, weakness, and risk

2. Defining the requirements of the second prototype.
 3. Planning and designing the second prototype.
 4. Constructing and testing the second prototype.
- At the customer option, the entire project can be aborted if the risk is deemed too great. Risk factors might involved development cost overruns, operating-cost miscalculation, or any other factor that could, in the customer's judgment, result in a less-than-satisfactory final product.
 - The existing prototype is evaluated in the same manner as was the previous prototype, and if necessary, another prototype is developed from it according to the fourfold procedure outlined above.
 - The preceding steps are iterated until the customer is satisfied that the refined prototype represents the final product desired.
 - The final system is constructed, based on the refined prototype.
 - The final system is thoroughly evaluated and tested. Routine maintenance is carried on a continuing basis to prevent large scale failures and to minimize down time.

4.2.3 WORKING OF ALGORITHM

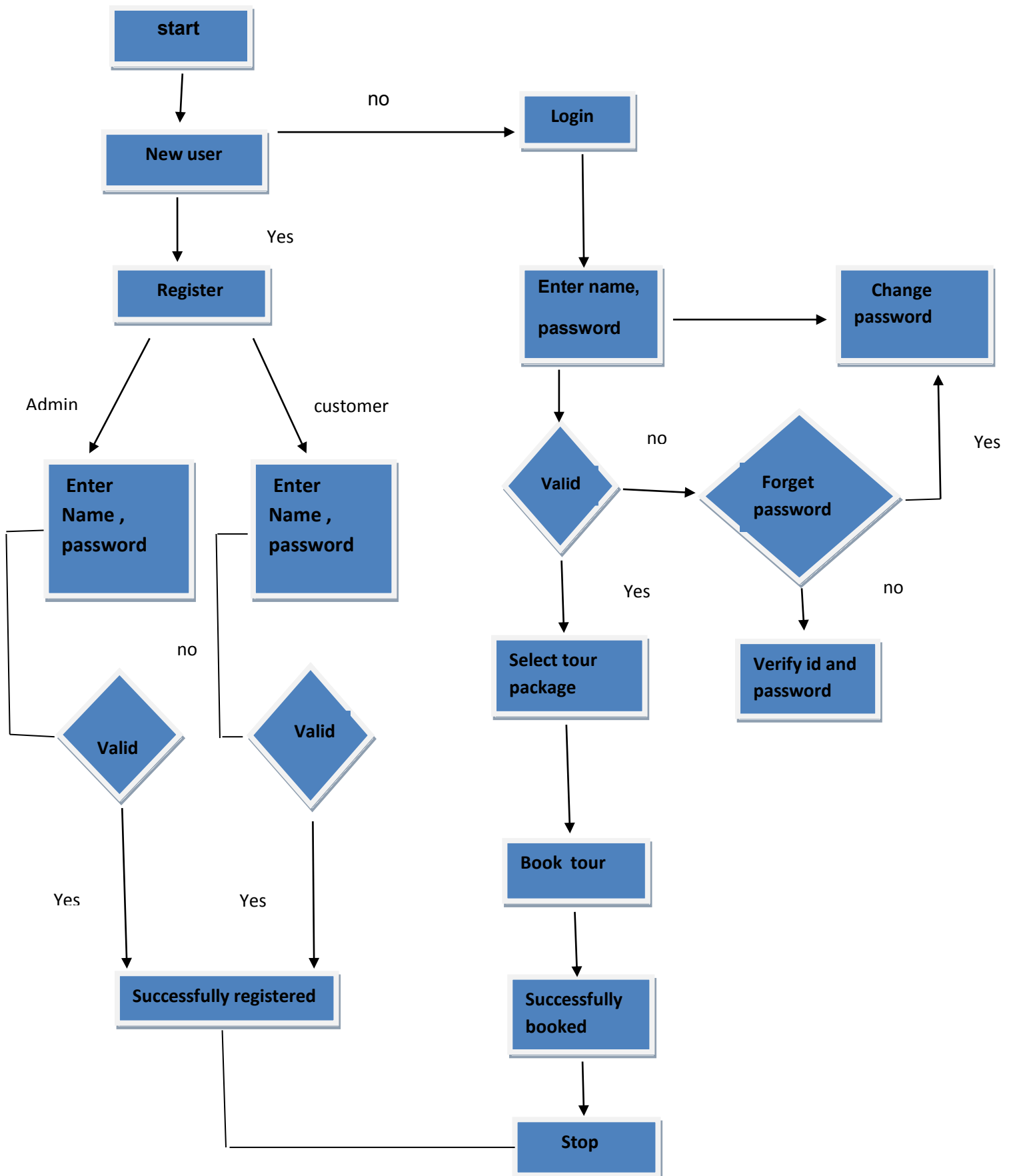
Data Mining For Travel And Tourism

Travel and tourism industry is one of the main users of information technology. progresses information technology affects the services and facilities offered and how they are delivered and promoted. It's also affecting the organizational structure and interactions between customers and services providers .Travelers are in-creasing used of internet and communication technology to find places that meet and expectation.

Tourism in India is the largest service industry, with a contribution of 6.23% to the national GDP and 8.78% to the total employment. The tourism industry in India generated about \$100 bn USD in 2008 and that is expected to increase to \$275.5 bn 2018 at a annual growth rate .

Today's aggressive situation for Indian travel & tourism industry is the need to raise their market and keep control their business to use data mining tools and techniques to develop, manage market tourism products and service modern technology has had a great impact to tourism since the 90s, when internet technologies became the most dominant communication channel. Tourists expectations are related not only to tourism service ,but also to technology.

4.2.3. ARCHITECTURE DIAGRAM



4.3 STUDY OF THE SYSTEM

In the flexibility of the uses the interface has been developed a graphics concept in mind, associated through a browser interface. The GUI'S at the top level have been categorized as

1. Administrative user interface
2. The operational or generic user interface

The administrative user interface concentrates on the consistent information that is practically, part of the organizational activities and which needs proper authentication for the data collection. The interfaces help the administrations with all the transactional states like Data insertion, Data deletion and Data updating along with the extensive data search capabilities.

The operational or generic user interface helps the users upon the system in transactions through the existing data and required services. The operational user interface also helps the ordinary users in managing their own information helps the ordinary users in managing their own information in a customized manner as per the assisted flexibilities

Tourism is the travel for recreation, leisure, religious, family business purposes, usually of a limited duration. Tourism is considered an activity essential to Nations because of its direct effects on social, cultural, educational and economic sectors of National societies and their International relations.

According to the third edition of the Oxford English dictionary, tourism is defined as the commercial organization and operation of holidays and visits to place of interest.

Tourism helps improve a nation's infrastructural development. It provides amenities such as good transport and communication network, cheap and comfortable accommodations, essential infrastructures and super structures. As a result of this, tourism has been integrated into the national plans of many countries to raise the economic standard of physical of their environments and improve the people's social interaction. Tourism also creates a considerable impact on the improvement of the general features of the environment, the establishment of hotels and allied industries. It also provides benefits that come in the form of provision of necessary infrastructure, provision of electricity, the construction of roads, and portable water supply and sewage disposal system.

Tourism can be defined as a short-term movement of people to places some distance away from their normal place of residence to indulge in pleasurable activities.

4.4 FEASIBILITY REPORT

Preliminary investigation examine project feasibility, the likelihood the system will be useful to the organization. The main objective of the feasibility study is to test the Technical, Operational and Economical feasibility for adding new modules and debugging old running system. All system is feasible if they are unlimited resources and infinite time. There are aspects in the feasibility study portion of the preliminary investigation:

- Technical Feasibility
- Operational Feasibility
- Economical Feasibility

TECHNICAL FEASIBILITY

The technical issue usually raised during the feasibility stage of the investigation includes the following:

- Does the necessary technology exist to do what is suggested?
- Do the proposed equipments have the technical capacity to hold the data required to use the new system?
- Will the proposed system provide adequate response to inquiries, regardless of the number or location of users?
- Can the system be upgraded if developed?
- Are there technical guarantees of accuracy, reliability, ease of access and data security?

Earlier no system existed to cater

OPERATIONAL FEASIBILITY

Proposed projects are beneficial only if they can be turned out into information system. That will meet the organization's operating requirements. Operational feasibility aspects of the project are to be taken as an important part of the project implementation.

This system is targeted to be in accordance with the above-mentioned issues. Beforehand, the management issues and user requirements have been taken into consideration. So there is no question of resistance from the users that can undermine the possible application benefits.

The well-planned design would ensure the optimal utilization of the computer resources and would help in the improvement of performance status.

ECONOMICAL FEASIBILITY

A system can be developed technically and that will be used if installed must still be a good investment for the organization. In the economical feasibility, the development cost in creating the system is evaluated against the ultimate benefit derived from the new systems. Financial benefits must equal or exceed the costs. The system is economically feasible. It does not require any addition hardware or software. Since the interface for this system is developed using the existing resources and technologies available at NIC, There is nominal expenditure and economical feasibility for certain.

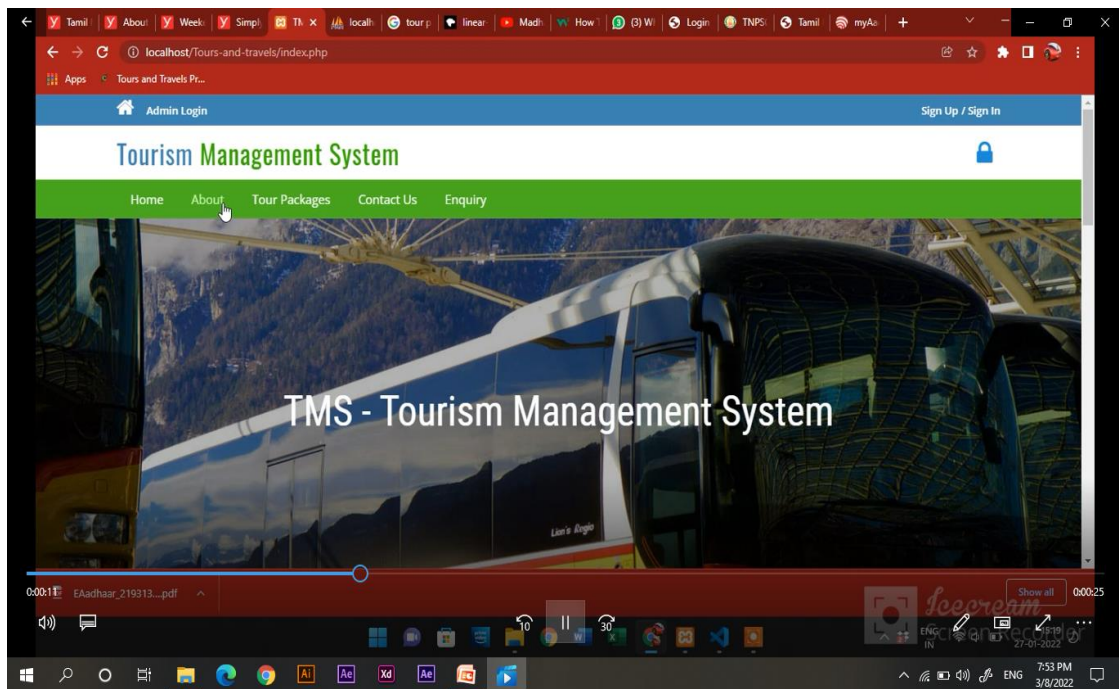
4.5 PREDICTION

It's not easy being a tour operator today. You have to adapt to rapidly changing consumer expectations. You need to stand out.

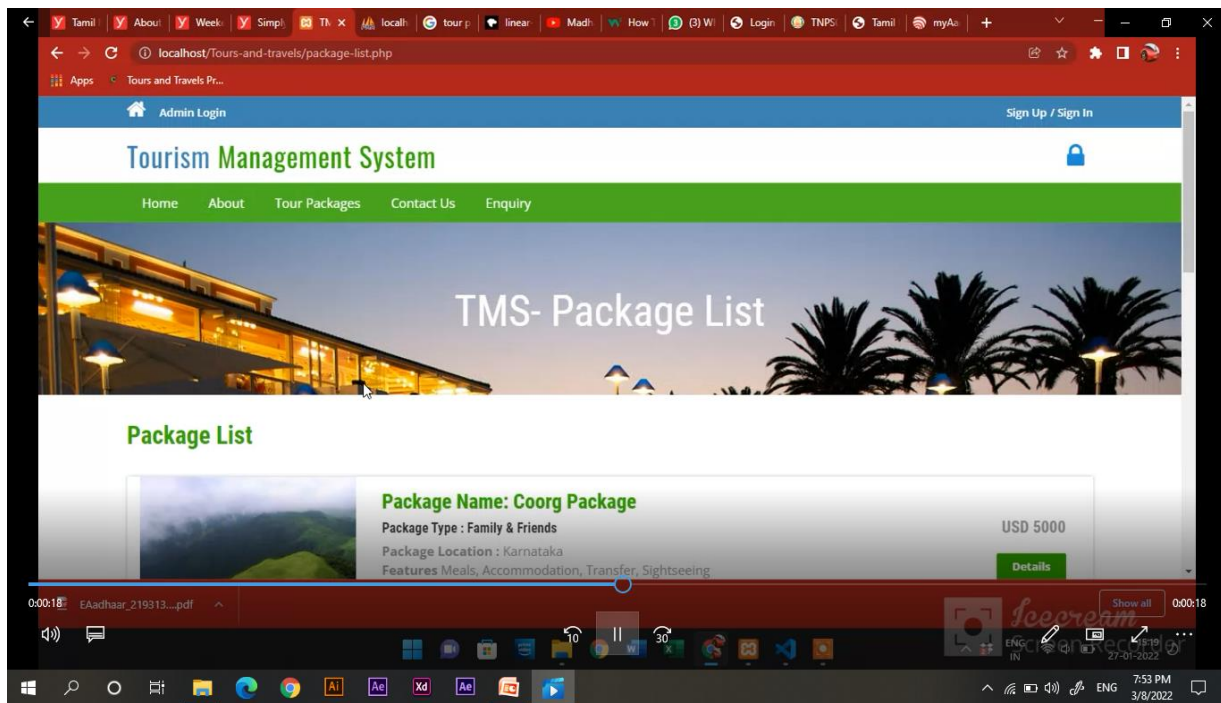
CHAPTER 5

RESULTS AND PERFORMANCE ANALYSIS

5.1 OUTPUT SCREENS:



This is the home page or the main page of the project .it is the web page created using html. Here it provides an option to what are the packages and package details .The user can choose package they are get the more information of the package. Then go throw the package and booking the package.



This is the packages of the list. user you can see all packages and package detail.

5.2 SYSTEM TESTING AND IMPLIMENTETION

Software testing is a critical element of software quality assurance and represents the ultimate review of specification, design and coding. In fact, testing is the one step in the software engineering process that could be viewed as destructive rather than constructive.

A strategy for software testing integrates software test case design methods into a well-planned series of steps that result in the successful construction of software. Testing is the set of activities that can be planned in advance and conducted systematically. The underlying motivation of program testing is to affirm software quality with methods that can economically and effectively apply to both strategic to both large and small-scale systems.

STRATEGIC APPROACH TO SOFTWARE TESTING

The software engineering process can be viewed as a spiral. Initially system engineering defines the role of software and leads to software requirement analysis where the information domain, functions, behavior, performance, constraints and validation criteria for software are established. Moving inward along the spiral, we come to design and finally to coding. To develop computer software we spiral in along streamlines that decrease the level of abstraction on each turn.

A strategy for software testing may also be viewed in the context of the spiral. Unit testing begins at the vertex of the spiral and concentrates on each unit of the software as implemented in source code. Testing progress by moving outward along the spiral to integration testing, where the focus is on the design and the construction of the software architecture. Taking another turn on outward on the spiral we encounter validation testing where requirements established as part of software requirements analysis are validated against the software that has been constructed. Finally we arrive at system testing, where the software and other system elements are tested as a whole.

UNIT TESTING

Unit testing focuses verification effort on the smallest unit of software design, the module. The unit testing we have is white box oriented and some modules the steps are conducted in parallel.

1.WHITE BOX TESTING

This type of testing ensures that

- All independent paths have been exercised at least once
- All logical decisions have been exercised on their true and false sides
- All loops are executed at their boundaries and within their operational bounds
- All internal data structures have been exercised to assure their validity.

To follow the concept of white box testing we have tested each form .we have created independently to verify that Data flow is correct, All conditions are exercised to check their validity, All loops are executed on their boundaries.

2.BASIC PATH TESTING

Established technique of flow graph with Cyclomatic complexity was used to derive test cases for all the functions. The main steps in deriving test cases were:

Use the design of the code and draw correspondent flow graph.

Determine the Cyclomatic complexity of resultant flow graph, using formula:

$V(G)=E-N+2$ or

$V(G)=P+1$ or

$V(G)=\text{Number Of Regions}$

Where $V(G)$ is Cyclomatic complexity,

E is the number of edges,

N is the number of flow graph nodes,

P is the number of predicate nodes.

Determine the basis of set of linearly independent paths.

3.CONDITIONAL TESTING

In this part of the testing each of the conditions were tested to both true and false aspects. And all the resulting paths were tested. So that each path that may be generate on particular condition is traced to uncover any possible errors.

4.DATA FLOW TESTING

This type of testing selects the path of the program according to the location of definition and use of variables. This kind of testing was used only when some local variable were declared. The *definition-use chain* method was used in this type of testing. These were particularly useful in nested statements.

5.LOOP TESTING

In this type of testing all the loops are tested to all the limits possible. The following exercise was adopted for all loops:

- All the loops were tested at their limits, just above them and just below them.
- All the loops were skipped at least once.
- For nested loops test the inner most loop first and then work outwards.
- For concatenated loops the values of dependent loops were set with the help of connected loop.
- Unstructured loops were resolved into nested loops or concatenated loops and tested as above.
- Each unit has been separately tested by the development team itself and all the input have been validate.

CHAPTER 6

6.CONCLUSION AND FUTURE ENHANCEMENT

6.1 CONCLUSION:

It has been a great pleasure for me to work on this exciting and challenging project. This project proved good for me as it provided practical knowledge of not only programming in ASP.NET and C#.NET web based application and no some extent Windows Application and SQL Server, but also about all handling procedure related with “**Voyage Management**”. It also provides knowledge about the latest technology used in developing web enabled application and client server technology that will be great demand in future. This will provide better opportunities and guidance in future in developing projects independently.

BENEFITS:

The project is identified by the merits of the system offered to the user. The merits of this project are as follows: –

- It's a web-enabled project.
- This project offers user to enter the data through simple and interactive forms. This is very helpful for the client to enter the desired information through so much simplicity.
- The user is mainly more concerned about the validity of the data, whatever he is entering. There are checks on every stages of any new creation, data entry or updation so that the user cannot enter the invalid data, which can create problems at later date.
- Sometimes the user finds in the later stages of using project that he needs to update some of the information that he entered earlier. There are options for him by which he can update the records. Moreover there is restriction for his that he cannot change the primary data field. This keeps the validity of the data to longer extent.
- User is provided the option of monitoring the records he entered earlier. He can see the desired records with the variety of options provided by him.
- From every part of the project the user is provided with the links through framing so that he can go from one option of the project to other as per the requirement. This is bound to be simple and very friendly as per the user is concerned. That is, we can sat that the project is user friendly which is one of the primary concerns of any good project.
- Data storage and retrieval will become faster and easier to maintain because data is stored in a systematic manner and in a single database.
- Decision making process would be greatly enhanced because of faster processing of information since data collection from information available on computer takes much less time then manual system.

- Allocating of sample results becomes much faster because at a time the user can see the records of last years.
- Easier and faster data transfer through latest technology associated with the computer and communication.
- Through these features it will increase the efficiency, accuracy and transparency,

LIMITATIONS:

- The size of the database increases day-by-day, increasing the load on the database back up and data maintenance activity.
- Training for simple computer operations is necessary for the users working on the system

6.2 FUTURE ENHANCEMENT:

- This System being web-based and an undertaking of Cyber Security Division, needs to be thoroughly tested to find out any security gaps.
- A console for the data centre may be made available to allow the personnel to monitor on the sites which were cleared for hosting during a particular period.
- Moreover, it is just a beginning; further the system may be utilized in various other types of auditing operation viz. Network auditing or similar process/workflow based applications.

REFERENCES

1. Internet Commerce. The Amadeus Russia Portal. Date viewed 10.05.14.
<http://www.amadeus.ru/products/e-business.htm>.
2. E-Tour Software for Booking Tours. Date viewed 10.05.14.
<http://internetworldstats.com/stats.htm>.
3. Air Ticket Booking Software. Date viewed 10.05.14.
<http://www.hindsoft.com/website-designing-delhi/travel-portal.html>.
4. The Online Booking System. Date viewed 10.05.14.
<http://www.versa.travel/?q=ru/onlinehelp>.
5. Sources and Channels Involved in Hotels" Reception of Room Booking Requests. Date viewed 10.05.14. http://www.mygel.ru/2010-08-26/zayavki_na_bronirovanie_nomerov_v_gostinitse.
6. Electronic Booking Systems in Tourism. Date viewed 10.05.14.
<http://www.myshared.ru/slide/394810/>.
7. Purchasing Tickets Online. Date viewed 10.05.14.
http://i-traveler.ru/pokupka_aviabiletov_online.php.
8. i-TicketsFinder.ru: Searching for and Purchasing Airline Tickets Online. Date viewed 10.05.14. <http://i-ticketsfinder.ru/>.
9. What is the Best Place to Book Hotels? A Portal on Tourism. User Reviews. Date viewed 12.05.14. <http://forum.turizm.ru/common/self/gde-luchshe-bronirovat-oteli.html>.
10. What Site Offers the Lowest Hotel Booking Rates? A Portal on Tourism. User Reviews. Date viewed 12.05.14. <http://otvety.google.ru/otvety/thread?tid=08192a96e25feab3>.
11. What Site is the Best to Book a Hotel in the US? A Travelers" Forum. Date viewed 16.05.14. <http://forum.awd.ru/viewtopic.php?f=325&t=175667>.

12. Booking Hotels on booking.com. Date viewed 14.05.14. <http://i-traveler.ru/booking.php>.
13. Birzhakov, M.B., 2003. An Introduction into Tourism. 5th ed. Saint Petersburg: Izdatelskii Dom Gerda, pp: 320.
14. The Online Tour Booking System: A Luxury or a Need? Date viewed 16.05.14. <http://www.regioninfo.ru/poleznoe/biznes-i-internet/sistema-on-line-bronirovaniya-turov-roskosh-ili-neobchodimost>.
15. Booking Tours. Date viewed 16.05.14. <http://www.boutique-travel.ru/>.
16. ООО Anastasia: Foreign Tours. Date viewed 17.05.14. <http://www.anastasiyasochi.ru/foreign/>.

APPENDIX:

A.SOURCE CODE:

```
CREATE TABLE `admin` (  
  `id` int(11) NOT NULL,  
  `UserName` varchar(100) NOT NULL,  
  `Password` varchar(100) NOT NULL,  
  `updationDate` timestamp NOT NULL DEFAULT '0000-00-00 00:00:00' ON  
UPDATE CURRENT_TIMESTAMP  
) ENGINE=InnoDB DEFAULT CHARSET=latin1;  
  
--  
  
-- Dumping data for table `admin`  
  
--  
  
INSERT INTO `admin` (`id`, `UserName`, `Password`, `updationDate`) VALUES  
(1, 'admin', '21232f297a57a5a743894a0e4a801fc3', '2017-11-10 01:38:32');  
  
-- -----  
  
--  
  
-- Table structure for table `tblbooking`
```

--

```
CREATE TABLE `tblbooking` (  
  `BookingId` int(11) NOT NULL,  
  `Packageld` int(11) NOT NULL,  
  `UserEmail` varchar(100) NOT NULL,  
  `FromDate` varchar(100) NOT NULL,  
  `ToDate` varchar(100) NOT NULL,  
  `Comment` mediumtext NOT NULL,  
  `RegDate` timestamp NOT NULL DEFAULT CURRENT_TIMESTAMP,  
  `status` int(11) NOT NULL,  
  `CancelledBy` varchar(5) DEFAULT NULL,  
  `UpdationDate` timestamp NULL DEFAULT NULL ON UPDATE  
  CURRENT_TIMESTAMP  
) ENGINE=InnoDB DEFAULT CHARSET=latin1;
```

--

-- Dumping data for table `tblbooking`

--

```
INSERT INTO `tblbooking` (`BookingId`, `Packageld`, `UserEmail`, `FromDate`,  
  `ToDate`, `Comment`, `RegDate`, `status`, `CancelledBy`, `UpdationDate`) VALUES  
  
(2, 1, 'anuj@gmail.com', '05/18/2017', '05/31/2017', '"Lorem ipsum dolor sit amet,  
cpariat. Excepteur sint ', '2017-05-13 19:01:10', 2, 'u', '2017-05-13 21:30:23'),  
  
(9, 1, 'demo@test.com', '05/19/2017', '05/21/2017', 'demo test demo test', '2017-05-  
14 07:45:11', 1, NULL, '2017-05-14 07:47:45'),
```

```
(10, 5, 'abc@g.com', '05/22/2017', '05/24/2017', 'test test t test test ttest test ttest  
test ttest test ttest test ttest test ttest test ttest test ttest test ttest test ttest test  
ttest test ttest test t', '2017-05-14 07:56:26', 1, NULL, '2017-05-14 07:58:19');
```

=====

—

-- Table structure for table `tblenquiry`

□ □

```
CREATE TABLE `tblenquiry` (  
  `id` int(11) NOT NULL,  
  `FullName` varchar(100) NOT NULL,  
  `EmailId` varchar(100) NOT NULL,  
  `MobileNumber` char(10) NOT NULL,  
  `Subject` varchar(100) NOT NULL,  
  `Description` mediumtext NOT NULL,  
  `PostingDate` timestamp NOT NULL DEFAULT CURRENT_TIMESTAMP,  
  `Status` int(1) DEFAULT NULL  
) ENGINE=InnoDB DEFAULT CHARSET=latin1;
```

CSS:

```
css.animated {  
  -webkit-animation-duration: 1s;  
  -ms-animation-duration: 1s;  
  -o-animation-duration: 1s;  
  -moz-animation-duration: 1s;
```

```
animation-duration: 1s;
-webkit-animation-fill-mode: both;
-ms-animation-fill-mode: both;
-o-animation-fill-mode: both;
-moz-animation-fill-mode: both;
animation-fill-mode: both;
}
```

```
.animated.infinite {
  -webkit-animation-iteration-count: infinite;
  -ms-animation-iteration-count: infinite;
  -o-animation-iteration-count: infinite;
  -moz-animation-iteration-count: infinite;
  animation-iteration-count: infinite;
}
```

```
.animated.hinge {
  -webkit-animation-duration: 2s;
  -ms-animation-duration: 2s;
  -o-animation-duration: 2s;
  -moz-animation-duration: 2s;
  animation-duration: 2s;
}
```

```
@-webkit-keyframes bounce {
```

```
0%, 20%, 50%, 80%, 100% {  
-webkit-transform: translateY(0);  
-ms- transform: translateY(0);  
-o- transform: translateY(0);  
-moz- transform: translateY(0);  
transform: translateY(0);  
}
```

```
40% {  
    -webkit-transform: translateY(-30px);  
-moz-transform: translateY(-30px);  
    transform: translateY(-30px);  
}
```

```
60% {  
    -webkit-transform: translateY(-15px);  
-moz-transform: translateY(-15px);  
    transform: translateY(-15px);  
}  
}
```

```
@keyframes bounce {  
    0%, 20%, 50%, 80%, 100% {  
        -webkit-transform: translateY(0);  
        -ms-transform: translateY(0);
```

```
-moz- transform: translateY(0);  
  transform: translateY(0);  
}
```

```
40% {  
  -webkit-transform: translateY(-30px);  
  -ms-transform: translateY(-30px);  
  transform: translateY(-30px);  
}
```

```
60% {  
  -webkit-transform: translateY(-15px);  
  -ms-transform: translateY(-15px);  
  transform: translateY(-15px);  
}  
}
```

```
.bounce {  
  -webkit-animation-name: bounce;  
  -moz-animation-name: bounce;  
  -o-animation-name: bounce;  
  animation-name: bounce;  
}
```

```
@-webkit-keyframes flash {
```

```
0%, 50%, 100% {  
  opacity: 1;  
}
```

```
25%, 75% {  
  opacity: 0;  
}  
}
```

```
@keyframes flash {  
  0%, 50%, 100% {  
    opacity: 1;  
  }
```

```
25%, 75% {  
  opacity: 0;  
}  
}
```

```
.flash {  
  -webkit-animation-name: flash;  
  animation-name: flash;  
}
```

/ originally authored by Nick Pettit - <https://github.com/nickpettit/glide> */*

```
@-webkit-keyframes pulse {  
  0% {  
    -webkit-transform: scale(1);  
    transform: scale(1);  
  }  
  
  50% {  
    -webkit-transform: scale(1.1);  
    transform: scale(1.1);  
  }  
  
  100% {  
    -webkit-transform: scale(1);  
    transform: scale(1);  
  }  
}
```

```
@keyframes pulse {  
  0% {  
    -webkit-transform: scale(1);  
    -ms-transform: scale(1);  
    transform: scale(1);  
  }  
}
```

```
50% {  
  -webkit-transform: scale(1.1);  
  -ms-transform: scale(1.1);  
  transform: scale(1.1);  
}
```

```
100% {  
  -webkit-transform: scale(1);  
  -ms-transform: scale(1);  
  transform: scale(1);  
}  
}
```

```
.pulse {  
  -webkit-animation-name: pulse;  
  animation-name: pulse;  
}
```

```
@-webkit-keyframes rubberBand {  
  0% {  
    -webkit-transform: scale(1);  
    transform: scale(1);  
  }
```

```
30% {
```

```
-webkit-transform: scaleX(1.25) scaleY(0.75);  
transform: scaleX(1.25) scaleY(0.75);  
}
```

```
40% {  
  -webkit-transform: scaleX(0.75) scaleY(1.25);  
  transform: scaleX(0.75) scaleY(1.25);  
}
```

```
60% {  
  -webkit-transform: scaleX(1.15) scaleY(0.85);  
  transform: scaleX(1.15) scaleY(0.85);  
}
```

```
100% {  
  -webkit-transform: scale(1);  
  transform: scale(1);  
}  
}
```

```
@keyframes rubberBand {  
  0% {  
    -webkit-transform: scale(1);  
    -ms-transform: scale(1);  
    transform: scale(1);
```

}

30% {

-webkit-transform: scaleX(1.25) scaleY(0.75);

-ms-transform: scaleX(1.25) scaleY(0.75);

transform: scaleX(1.25) scaleY(0.75);

}

40% {

-webkit-transform: scaleX(0.75) scaleY(1.25);

-ms-transform: scaleX(0.75) scaleY(1.25);

transform: scaleX(0.75) scaleY(1.25);

}

60% {

-webkit-transform: scaleX(1.15) scaleY(0.85);

-ms-transform: scaleX(1.15) scaleY(0.85);

transform: scaleX(1.15) scaleY(0.85);

}

100% {

-webkit-transform: scale(1);

-ms-transform: scale(1);

transform: scale(1);

}

```
}
```

```
.rubberBand {  
  -webkit-animation-name: rubberBand;  
  animation-name: rubberBand;  
}
```

```
@-webkit-keyframes shake {  
  0%, 100% {  
    -webkit-transform: translateX(0);  
    transform: translateX(0);  
  }
```

```
  10%, 30%, 50%, 70%, 90% {  
    -webkit-transform: translateX(-10px);  
    transform: translateX(-10px);  
  }
```

```
  20%, 40%, 60%, 80% {  
    -webkit-transform: translateX(10px);  
    transform: translateX(10px);  
  }
```

```
}
```

```
@keyframes shake {
```

```
0%, 100% {  
  -webkit-transform: translateX(0);  
  -ms-transform: translateX(0);  
  transform: translateX(0);  
}
```

```
10%, 30%, 50%, 70%, 90% {  
  -webkit-transform: translateX(-10px);  
  -ms-transform: translateX(-10px);  
  transform: translateX(-10px);  
}
```

```
20%, 40%, 60%, 80% {  
  -webkit-transform: translateX(10px);  
  -ms-transform: translateX(10px);  
  transform: translateX(10px);  
}  
}
```

```
.shake {  
  -webkit-animation-name: shake;  
  animation-name: shake;  
}
```

```
@-webkit-keyframes swing {
```

```
20% {  
  -webkit-transform: rotate(15deg);  
  transform: rotate(15deg);  
}
```

```
40% {  
  -webkit-transform: rotate(-10deg);  
  transform: rotate(-10deg);  
}
```

```
60% {  
  -webkit-transform: rotate(5deg);  
  transform: rotate(5deg);  
}
```

```
80% {  
  -webkit-transform: rotate(-5deg);  
  transform: rotate(-5deg);  
}
```

```
100% {  
  -webkit-transform: rotate(0deg);  
  transform: rotate(0deg);  
}  
}
```

```
@keyframes swing {  
  20% {  
    -webkit-transform: rotate(15deg);  
    -ms-transform: rotate(15deg);  
    transform: rotate(15deg);  
  }  
  
  40% {  
    -webkit-transform: rotate(-10deg);  
    -ms-transform: rotate(-10deg);  
    transform: rotate(-10deg);  
  }  
  
  60% {  
    -webkit-transform: rotate(5deg);  
    -ms-transform: rotate(5deg);  
    transform: rotate(5deg);  
  }  
  
  80% {  
    -webkit-transform: rotate(-5deg);  
    -ms-transform: rotate(-5deg);  
    transform: rotate(-5deg);  
  }  
}
```

```
100% {  
    -webkit-transform: rotate(0deg);  
    -ms-transform: rotate(0deg);  
    transform: rotate(0deg);  
}  
}
```

```
.swing {  
    -webkit-transform-origin: top center;  
    -ms-transform-origin: top center;  
    transform-origin: top center;  
    -webkit-animation-name: swing;  
    animation-name: swing;  
}
```

```
@-webkit-keyframes tada {  
    0% {  
        -webkit-transform: scale(1);  
        transform: scale(1);  
    }
```

```
    10%, 20% {  
        -webkit-transform: scale(0.9) rotate(-3deg);  
        transform: scale(0.9) rotate(-3deg);
```

```
}
```

```
30%, 50%, 70%, 90% {
```

```
-webkit-transform: scale(1.1) rotate(3deg);
```

```
transform: scale(1.1) rotate(3deg);
```

```
}
```

```
40%, 60%, 80% {
```

```
-webkit-transform: scale(1.1) rotate(-3deg);
```

```
transform: scale(1.1) rotate(-3deg);
```

```
}
```

```
100% {
```

```
-webkit-transform: scale(1) rotate(0);
```

```
transform: scale(1) rotate(0);
```

```
}
```

```
}
```

```
@keyframes tada {
```

```
0% {
```

```
-webkit-transform: scale(1);
```

```
-ms-transform: scale(1);
```

```
transform: scale(1);
```

```
}
```

10%, 20% {

-webkit-transform: scale(0.9) rotate(-3deg);

-ms-transform: scale(0.9) rotate(-3deg);

transform: scale(0.9) rotate(-3deg);

}

30%, 50%, 70%, 90% {

-webkit-transform: scale(1.1) rotate(3deg);

-ms-transform: scale(1.1) rotate(3deg);

transform: scale(1.1) rotate(3deg);

}

40%, 60%, 80% {

-webkit-transform: scale(1.1) rotate(-3deg);

-ms-transform: scale(1.1) rotate(-3deg);

transform: scale(1.1) rotate(-3deg);

}

100% {

-webkit-transform: scale(1) rotate(0);

-ms-transform: scale(1) rotate(0);

transform: scale(1) rotate(0);

}

}

```
.tada {  
  -webkit-animation-name: tada;  
  animation-name: tada;  
}
```

/* originally authored by Nick Pettit - <https://github.com/nickpettit/glide> */

```
@-webkit-keyframes wobble {  
  0% {  
    -webkit-transform: translateX(0%);  
    transform: translateX(0%);  
  }  
  
  15% {  
    -webkit-transform: translateX(-25%) rotate(-5deg);  
    transform: translateX(-25%) rotate(-5deg);  
  }  
  
  30% {  
    -webkit-transform: translateX(20%) rotate(3deg);  
    transform: translateX(20%) rotate(3deg);  
  }  
  
  45% {  
    -webkit-transform: translateX(-15%) rotate(-3deg);
```

```
transform: translateX(-15%) rotate(-3deg);  
}
```

```
60% {  
  -webkit-transform: translateX(10%) rotate(2deg);  
  transform: translateX(10%) rotate(2deg);  
}
```

```
75% {  
  -webkit-transform: translateX(-5%) rotate(-1deg);  
  transform: translateX(-5%) rotate(-1deg);  
}
```

```
100% {  
  -webkit-transform: translateX(0%);  
  transform: translateX(0%);  
}  
}
```

```
@keyframes wobble {
```

```
0% {  
  -webkit-transform: translateX(0%);  
  -ms-transform: translateX(0%);  
  transform: translateX(0%);  
}
```

```
15% {  
  -webkit-transform: translateX(-25%) rotate(-5deg);  
  -ms-transform: translateX(-25%) rotate(-5deg);  
  transform: translateX(-25%) rotate(-5deg);  
}
```

```
30% {  
  -webkit-transform: translateX(20%) rotate(3deg);  
  -ms-transform: translateX(20%) rotate(3deg);  
  transform: translateX(20%) rotate(3deg);  
}
```

```
45% {  
  -webkit-transform: translateX(-15%) rotate(-3deg);  
  -ms-transform: translateX(-15%) rotate(-3deg);  
  transform: translateX(-15%) rotate(-3deg);  
}
```

```
60% {  
  -webkit-transform: translateX(10%) rotate(2deg);  
  -ms-transform: translateX(10%) rotate(2deg);  
  transform: translateX(10%) rotate(2deg);  
}
```

```
75% {  
  -webkit-transform: translateX(-5%) rotate(-1deg);  
  -ms-transform: translateX(-5%) rotate(-1deg);  
  transform: translateX(-5%) rotate(-1deg);  
}
```

```
100% {  
  -webkit-transform: translateX(0%);  
  -ms-transform: translateX(0%);  
  transform: translateX(0%);  
}  
}
```

```
.wobble {  
  -webkit-animation-name: wobble;  
  animation-name: wobble;  
}
```

```
@-webkit-keyframes bounceIn {  
  0% {  
    opacity: 0;  
    -webkit-transform: scale(.3);  
    transform: scale(.3);  
  }
```

```
50% {  
  opacity: 1;  
  -webkit-transform: scale(1.05);  
  transform: scale(1.05);  
}
```

```
70% {  
  -webkit-transform: scale(.9);  
  transform: scale(.9);  
}
```

```
100% {  
  opacity: 1;  
  -webkit-transform: scale(1);  
  transform: scale(1);  
}  
}
```

```
@keyframes bounceIn {  
  0% {  
    opacity: 0;  
    -webkit-transform: scale(.3);  
    -ms-transform: scale(.3);  
    -o-transform: scale(.3);  
    -moz-transform: scale(.3);
```

```
transform: scale(.3);  
}
```

```
50% {  
  opacity: 1;  
  -webkit-transform: scale(1.05);  
  -ms-transform: scale(1.05);  
  -o-transform: scale(1.05);  
  -moz-transform: scale(1.05);  
  transform: scale(1.05);  
}
```

```
70% {  
  -webkit-transform: scale(.9);  
  -ms-transform: scale(.9);  
  -o-transform: scale(.9);  
  -moz-transform: scale(.9);  
  transform: scale(.9);  
}
```

```
100% {  
  opacity: 1;  
  -webkit-transform: scale(1);  
  -ms-transform: scale(1);  
  -o-transform: scale(1);
```

```
-moz-transform: scale(1);  
transform: scale(1);  
}  
}
```

```
.bounceIn {  
-webkit-animation-name: bounceIn;  
-ms-animation-name: bounceIn;  
-o-animation-name: bounceIn;  
-moz-animation-name: bounceIn;  
animation-name: bounceIn;  
}
```

```
@-webkit-keyframes bounceInDown {  
0% {  
opacity: 0;  
-webkit-transform: translateY(-2000px);  
transform: translateY(-2000px);  
}
```

```
60% {  
opacity: 1;  
-webkit-transform: translateY(30px);  
transform: translateY(30px);  
}
```

```
80% {  
    -webkit-transform: translateY(-10px);  
    transform: translateY(-10px);  
}
```

```
100% {  
    -webkit-transform: translateY(0);  
    transform: translateY(0);  
}  
}
```

```
@keyframes bounceInDown {  
    0% {  
        opacity: 0;  
        -webkit-transform: translateY(-2000px);  
        -ms-transform: translateY(-2000px);  
        transform: translateY(-2000px);  
    }  
}
```

```
60% {  
    opacity: 1;  
    -webkit-transform: translateY(30px);  
    -ms-transform: translateY(30px);  
    transform: translateY(30px);  
}
```

```
}
```

```
80% {
```

```
-webkit-transform: translateY(-10px);
```

```
-ms-transform: translateY(-10px);
```

```
transform: translateY(-10px);
```

```
}
```

```
100% {
```

```
-webkit-transform: translateY(0);
```

```
-ms-transform: translateY(0);
```

```
transform: translateY(0);
```

```
}
```

```
}
```

```
.bounceInDown {
```

```
-webkit-animation-name: bounceInDown;
```

```
animation-name: bounceInDown;
```

```
}
```

```
@-webkit-keyframes bounceInLeft {
```

```
0% {
```

```
opacity: 0;
```

```
-webkit-transform: translateX(-2000px);
```

```
transform: translateX(-2000px);
```

```
}
```

```
60% {
```

```
  opacity: 1;
```

```
  -webkit-transform: translateX(30px);
```

```
  transform: translateX(30px);
```

```
}
```

```
80% {
```

```
  -webkit-transform: translateX(-10px);
```

```
  transform: translateX(-10px);
```

```
}
```

```
100% {
```

```
  -webkit-transform: translateX(0);
```

```
  transform: translateX(0);
```

```
}
```

```
}
```

```
@keyframes bounceInLeft {
```

```
  0% {
```

```
    opacity: 0;
```

```
    -webkit-transform: translateX(-2000px);
```

```
    -ms-transform: translateX(-2000px);
```

```
    transform: translateX(-2000px);
```

```
}
```

```
60% {
```

```
  opacity: 1;
```

```
  -webkit-transform: translateX(30px);
```

```
  -ms-transform: translateX(30px);
```

```
  transform: translateX(30px);
```

```
}
```

```
80% {
```

```
  -webkit-transform: translateX(-10px);
```

```
  -ms-transform: translateX(-10px);
```

```
  transform: translateX(-10px);
```

```
}
```

```
100% {
```

```
  -webkit-transform: translateX(0);
```

```
  -ms-transform: translateX(0);
```

```
  transform: translateX(0);
```

```
}
```

```
}
```

```
.bounceInLeft {
```

```
  -webkit-animation-name: bounceInLeft;
```

```
  animation-name: bounceInLeft;
```

}

@-webkit-keyframes bounceInRight {

0% {

opacity: 0;

-webkit-transform: translateX(2000px);

transform: translateX(2000px);

}

60% {

opacity: 1;

-webkit-transform: translateX(-30px);

transform: translateX(-30px);

}

80% {

-webkit-transform: translateX(10px);

transform: translateX(10px);

}

100% {

-webkit-transform: translateX(0);

transform: translateX(0);

}

}

@keyframes bounceInRight {

0% {

opacity: 0;

-webkit-transform: translateX(2000px);

-ms-transform: translateX(2000px);

transform: translateX(2000px);

}

60% {

opacity: 1;

-webkit-transform: translateX(-30px);

-ms-transform: translateX(-30px);

transform: translateX(-30px);

}

80% {

-webkit-transform: translateX(10px);

-ms-transform: translateX(10px);

transform: translateX(10px);

}

100% {

-webkit-transform: translateX(0);

-ms-transform: translateX(0);

```
    transform: translateX(0);  
  }  
}
```

```
.bounceInRight {  
  -webkit-animation-name: bounceInRight;  
  animation-name: bounceInRight;  
}
```

```
@-webkit-keyframes bounceInUp {  
  0% {  
    opacity: 0;  
    -webkit-transform: translateY(2000px);  
    transform: translateY(2000px);  
  }
```

```
  60% {  
    opacity: 1;  
    -webkit-transform: translateY(-30px);  
    transform: translateY(-30px);  
  }
```

```
  80% {  
    -webkit-transform: translateY(10px);  
    transform: translateY(10px);  
  }
```

```
}
```

```
100% {
```

```
-webkit-transform: translateY(0);
```

```
transform: translateY(0);
```

```
}
```

```
}
```

```
@keyframes bounceInUp {
```

```
0% {
```

```
opacity: 0;
```

```
-webkit-transform: translateY(2000px);
```

```
-ms-transform: translateY(2000px);
```

```
transform: translateY(2000px);
```

```
}
```

```
60% {
```

```
opacity: 1;
```

```
-webkit-transform: translateY(-30px);
```

```
-ms-transform: translateY(-30px);
```

```
transform: translateY(-30px);
```

```
}
```

```
80% {
```

```
-webkit-transform: translateY(10px);
```

```
-ms-transform: translateY(10px);  
transform: translateY(10px);  
}
```

```
100% {  
  -webkit-transform: translateY(0);  
  -ms-transform: translateY(0);  
  transform: translateY(0);  
}  
}
```

```
.bounceInUp {  
  -webkit-animation-name: bounceInUp;  
  animation-name: bounceInUp;  
}
```

```
@-webkit-keyframes bounceOut {  
  0% {  
    -webkit-transform: scale(1);  
    transform: scale(1);  
  }
```

```
25% {  
  -webkit-transform: scale(.95);  
  transform: scale(.95);
```

```
}
```

```
50% {
```

```
  opacity: 1;
```

```
  -webkit-transform: scale(1.1);
```

```
  transform: scale(1.1);
```

```
}
```

```
100% {
```

```
  opacity: 0;
```

```
  -webkit-transform: scale(.3);
```

```
  transform: scale(.3);
```

```
}
```

```
}
```

```
@keyframes bounceOut {
```

```
  0% {
```

```
    -webkit-transform: scale(1);
```

```
    -ms-transform: scale(1);
```

```
    transform: scale(1);
```

```
}
```

```
25% {
```

```
  -webkit-transform: scale(.95);
```

```
  -ms-transform: scale(.95);
```

```
transform: scale(.95);  
}
```

```
50% {  
  opacity: 1;  
  -webkit-transform: scale(1.1);  
  -ms-transform: scale(1.1);  
  transform: scale(1.1);  
}
```

```
100% {  
  opacity: 0;  
  -webkit-transform: scale(.3);  
  -ms-transform: scale(.3);  
  transform: scale(.3);  
}  
}
```

```
.bounceOut {  
  -webkit-animation-name: bounceOut;  
  animation-name: bounceOut;  
}
```

```
@-webkit-keyframes bounceOutDown {  
  0% {
```

```
-webkit-transform: translateY(0);  
transform: translateY(0);  
}
```

```
20% {  
  opacity: 1;  
  -webkit-transform: translateY(-20px);  
  transform: translateY(-20px);  
}
```

```
100% {  
  opacity: 0;  
  -webkit-transform: translateY(2000px);  
  transform: translateY(2000px);  
}  
}
```

```
@keyframes bounceOutDown {  
  0% {  
    -webkit-transform: translateY(0);  
    -ms-transform: translateY(0);  
    transform: translateY(0);  
  }
```

```
20% {
```

```
opacity: 1;
-webkit-transform: translateY(-20px);
-ms-transform: translateY(-20px);
transform: translateY(-20px);
}
```

```
100% {
  opacity: 0;
  -webkit-transform: translateY(2000px);
  -ms-transform: translateY(2000px);
  transform: translateY(2000px);
}
}
```

```
.bounceOutDown {
  -webkit-animation-name: bounceOutDown;
  animation-name: bounceOutDown;
}
```

```
@-webkit-keyframes bounceOutLeft {
  0% {
    -webkit-transform: translateX(0);
    transform: translateX(0);
  }
```

```
20% {  
  opacity: 1;  
  -webkit-transform: translateX(20px);  
  transform: translateX(20px);  
}
```

```
100% {  
  opacity: 0;  
  -webkit-transform: translateX(-2000px);  
  transform: translateX(-2000px);  
}  
}
```

```
@keyframes bounceOutLeft {  
  0% {  
    -webkit-transform: translateX(0);  
    -ms-transform: translateX(0);  
    transform: translateX(0);  
  }  
}
```

```
20% {  
  opacity: 1;  
  -webkit-transform: translateX(20px);  
  -ms-transform: translateX(20px);  
  transform: translateX(20px);
```

```
}
```

```
100% {
```

```
  opacity: 0;
```

```
  -webkit-transform: translateX(-2000px);
```

```
  -ms-transform: translateX(-2000px);
```

```
  transform: translateX(-2000px);
```

```
}
```

```
}
```

```
.bounceOutLeft {
```

```
  -webkit-animation-name: bounceOutLeft;
```

```
  animation-name: bounceOutLeft;
```

```
}
```

```
@-webkit-keyframes bounceOutRight {
```

```
  0% {
```

```
    -webkit-transform: translateX(0);
```

```
    transform: translateX(0);
```

```
}
```

```
20% {
```

```
  opacity: 1;
```

```
  -webkit-transform: translateX(-20px);
```

```
  transform: translateX(-20px);
```

}

100% {

opacity: 0;

-webkit-transform: translateX(2000px);

transform: translateX(2000px);

}

}

@keyframes bounceOutRight {

0% {

-webkit-transform: translateX(0);

-ms-transform: translateX(0);

transform: translateX(0);

}

20% {

opacity: 1;

-webkit-transform: translateX(-20px);

-ms-transform: translateX(-20px);

transform: translateX(-20px);

}

100% {

opacity: 0;

```
-webkit-transform: translateX(2000px);  
-ms-transform: translateX(2000px);  
transform: translateX(2000px);  
}  
}
```

```
.bounceOutRight {  
  -webkit-animation-name: bounceOutRight;  
  animation-name: bounceOutRight;  
}
```

```
@-webkit-keyframes bounceOutUp {  
  0% {  
    -webkit-transform: translateY(0);  
    transform: translateY(0);  
  }
```

```
  20% {  
    opacity: 1;  
    -webkit-transform: translateY(20px);  
    transform: translateY(20px);  
  }
```

```
  100% {  
    opacity: 0;
```

```
-webkit-transform: translateY(-2000px);  
transform: translateY(-2000px);  
}  
}
```

```
@keyframes bounceOutUp {
```

```
0% {  
    -webkit-transform: translateY(0);  
    -ms-transform: translateY(0);  
    transform: translateY(0);  
}
```

```
20% {  
    opacity: 1;  
    -webkit-transform: translateY(20px);  
    -ms-transform: translateY(20px);  
    transform: translateY(20px);  
}
```

```
100% {  
    opacity: 0;  
    -webkit-transform: translateY(-2000px);  
    -ms-transform: translateY(-2000px);  
    transform: translateY(-2000px);  
}
```

```
}
```

```
.bounceOutUp {  
  -webkit-animation-name: bounceOutUp;  
  animation-name: bounceOutUp;  
}
```

```
@-webkit-keyframes fadeIn {  
  0% {  
    opacity: 0;  
  }
```

```
  100% {  
    opacity: 1;  
  }  
}
```

```
@keyframes fadeIn {  
  0% {  
    opacity: 0;  
  }
```

```
  100% {  
    opacity: 1;  
  }
```

```
}
```

```
.fadeIn {  
  -webkit-animation-name: fadeIn;  
  animation-name: fadeIn;  
}
```

```
@-webkit-keyframes fadeInDown {  
  0% {  
    opacity: 0;  
    -webkit-transform: translateY(-20px);  
    transform: translateY(-20px);  
  }
```

```
  100% {  
    opacity: 1;  
    -webkit-transform: translateY(0);  
    transform: translateY(0);  
  }  
}
```

```
@keyframes fadeInDown {  
  0% {  
    opacity: 0;  
    -webkit-transform: translateY(-20px);
```

```
-ms-transform: translateY(-20px);  
transform: translateY(-20px);  
}
```

```
100% {  
  opacity: 1;  
  -webkit-transform: translateY(0);  
  -ms-transform: translateY(0);  
  transform: translateY(0);  
}  
}
```

```
.fadeInDown {  
  -webkit-animation-name: fadeInDown;  
  animation-name: fadeInDown;  
}
```

```
@-webkit-keyframes fadeInDownBig {  
  0% {  
    opacity: 0;  
    -webkit-transform: translateY(-2000px);  
    transform: translateY(-2000px);  
  }
```

```
  100% {
```

```
    opacity: 1;
    -webkit-transform: translateY(0);
    transform: translateY(0);
}
}
```

```
@keyframes fadeInDownBig {
  0% {
    opacity: 0;
    -webkit-transform: translateY(-2000px);
    -ms-transform: translateY(-2000px);
    transform: translateY(-2000px);
  }

  100% {
    opacity: 1;
    -webkit-transform: translateY(0);
    -ms-transform: translateY(0);
    transform: translateY(0);
  }
}
```

```
.fadeInDownBig {
  -webkit-animation-name: fadeInDownBig;
  animation-name: fadeInDownBig;
```

```
}
```

```
@-webkit-keyframes fadeInLeft {
```

```
  0% {
```

```
    opacity: 0;
```

```
    -webkit-transform: translateX(-20px);
```

```
    transform: translateX(-20px);
```

```
  }
```

```
  100% {
```

```
    opacity: 1;
```

```
    -webkit-transform: translateX(0);
```

```
    transform: translateX(0);
```

```
  }
```

```
}
```

```
@keyframes fadeInLeft {
```

```
  0% {
```

```
    opacity: 0;
```

```
    -webkit-transform: translateX(-20px);
```

```
    -ms-transform: translateX(-20px);
```

```
    transform: translateX(-20px);
```

```
  }
```

```
  100% {
```

```
    opacity: 1;
    -webkit-transform: translateX(0);
    -ms-transform: translateX(0);
    transform: translateX(0);
}
}
```

```
.fadeInLeft {
    -webkit-animation-name: fadeInLeft;
    -ms-animation-name: fadeInLeft;
    -o-animation-name: fadeInLeft;
    -moz-animation-name: fadeInLeft;
    animation-name: fadeInLeft;
}
```

```
@-webkit-keyframes fadeInLeftBig {
    0% {
        opacity: 0;
        -webkit-transform: translateX(-2000px);
    -ms-transform: translateX(-2000px);
    -o-transform: translateX(-2000px);
    -moz-transform: translateX(-2000px);
        transform: translateX(-2000px);
    }
}
```

```
100% {  
    opacity: 1;  
    -webkit-transform: translateX(0);  
-ms- transform: translateX(0);  
    -o- transform: translateX(0);  
    -moz- transform: translateX(0);  
    transform: translateX(0);  
}  
}
```

```
@keyframes fadeInLeftBig {  
    0% {  
        opacity: 0;  
        -webkit-transform: translateX(-2000px);  
        -ms-transform: translateX(-2000px);  
        -o-transform: translateX(-2000px);  
        -moz-transform: translateX(-2000px);  
        transform: translateX(-2000px);  
    }  
}
```

```
100% {  
    opacity: 1;  
    -webkit-transform: translateX(0);  
    -ms-transform: translateX(0);  
-o- transform: translateX(0);
```

```
-moz- transform: translateX(0);  
    transform: translateX(0);  
}  
}
```

```
.fadeOutLeftBig {  
    -webkit-animation-name: fadeInLeftBig;  
    animation-name: fadeInLeftBig;  
}
```

```
@-webkit-keyframes fadeInRight {  
    0% {  
        opacity: 0;  
        -webkit-transform: translateX(20px);  
        transform: translateX(20px);  
    }
```

```
    100% {  
        opacity: 1;  
        -webkit-transform: translateX(0);  
        transform: translateX(0);  
    }  
}
```

```
@keyframes fadeInRight {
```

```
0% {  
  opacity: 0;  
  -webkit-transform: translateX(20px);  
  -ms-transform: translateX(20px);  
  transform: translateX(20px);  
}
```

```
100% {  
  opacity: 1;  
  -webkit-transform: translateX(0);  
  -ms-transform: translateX(0);  
  transform: translateX(0);  
}  
}
```

```
.fadeInRight {  
  -webkit-animation-name: fadeInRight;  
  animation-name: fadeInRight;  
}
```

```
@-webkit-keyframes fadeInRightBig {  
  0% {  
    opacity: 0;  
    -webkit-transform: translateX(2000px);  
    transform: translateX(2000px);
```

}

100% {

opacity: 1;

-webkit-transform: translateX(0);

transform: translateX(0);

}

}

@keyframes fadeInRightBig {

0% {

opacity: 0;

-webkit-transform: translateX(2000px);

-ms-transform: translateX(2000px);

transform: translateX(2000px);

}

100% {

opacity: 1;

-webkit-transform: translateX(0);

-ms-transform: translateX(0);

transform: translateX(0);

}

}

```
.fadeInRightBig {  
  -webkit-animation-name: fadeInRightBig;  
  animation-name: fadeInRightBig;  
}
```

```
@-webkit-keyframes fadeInUp {  
  0% {  
    opacity: 0;  
    -webkit-transform: translateY(20px);  
    transform: translateY(20px);  
  }
```

```
  100% {  
    opacity: 1;  
    -webkit-transform: translateY(0);  
    transform: translateY(0);  
  }  
}
```

```
@keyframes fadeInUp {  
  0% {  
    opacity: 0;  
    -webkit-transform: translateY(20px);  
    -ms-transform: translateY(20px);  
    transform: translateY(20px);
```

```
}
```

```
100% {
```

```
  opacity: 1;
```

```
  -webkit-transform: translateY(0);
```

```
  -ms-transform: translateY(0);
```

```
  transform: translateY(0);
```

```
}
```

```
}
```

```
.fadeInUp {
```

```
  -webkit-animation-name: fadeInUp;
```

```
  animation-name: fadeInUp;
```

```
}
```

```
@-webkit-keyframes fadeInUpBig {
```

```
  0% {
```

```
    opacity: 0;
```

```
    -webkit-transform: translateY(2000px);
```

```
    transform: translateY(2000px);
```

```
}
```

```
100% {
```

```
  opacity: 1;
```

```
  -webkit-transform: translateY(0);
```

```
    transform: translateY(0);  
  }  
}
```

```
@keyframes fadeInUpBig {  
  0% {  
    opacity: 0;  
    -webkit-transform: translateY(2000px);  
    -ms-transform: translateY(2000px);  
    transform: translateY(2000px);  
  }
```

```
  100% {  
    opacity: 1;  
    -webkit-transform: translateY(0);  
    -ms-transform: translateY(0);  
    transform: translateY(0);  
  }  
}
```

```
.fadeInUpBig {  
  -webkit-animation-name: fadeInUpBig;  
  animation-name: fadeInUpBig;  
}
```

```
@-webkit-keyframes fadeOut {
```

```
  0% {
```

```
    opacity: 1;
```

```
  }
```

```
  100% {
```

```
    opacity: 0;
```

```
  }
```

```
}
```

```
@keyframes fadeOut {
```

```
  0% {
```

```
    opacity: 1;
```

```
  }
```

```
  100% {
```

```
    opacity: 0;
```

```
  }
```

```
}
```

```
.fadeOut {
```

```
  -webkit-animation-name: fadeOut;
```

```
  animation-name: fadeOut;
```

```
}
```

```
@-webkit-keyframes fadeOutDown {  
  0% {  
    opacity: 1;  
    -webkit-transform: translateY(0);  
    transform: translateY(0);  
  }  
  
  100% {  
    opacity: 0;  
    -webkit-transform: translateY(20px);  
    transform: translateY(20px);  
  }  
}
```

```
@keyframes fadeOutDown {  
  0% {  
    opacity: 1;  
    -webkit-transform: translateY(0);  
    -ms-transform: translateY(0);  
    transform: translateY(0);  
  }  
  
  100% {  
    opacity: 0;  
    -webkit-transform: translateY(20px);
```

```
-ms-transform: translateY(20px);  
transform: translateY(20px);  
}  
}
```

```
.fadeOutDown {  
  -webkit-animation-name: fadeOutDown;  
  animation-name: fadeOutDown;  
}
```

```
@-webkit-keyframes fadeOutDownBig {  
  0% {  
    opacity: 1;  
    -webkit-transform: translateY(0);  
    transform: translateY(0);  
  }
```

```
  100% {  
    opacity: 0;  
    -webkit-transform: translateY(2000px);  
    transform: translateY(2000px);  
  }  
}
```

```
@keyframes fadeOutDownBig {
```

```
0% {  
  opacity: 1;  
  -webkit-transform: translateY(0);  
  -ms-transform: translateY(0);  
  transform: translateY(0);  
}
```

```
100% {  
  opacity: 0;  
  -webkit-transform: translateY(2000px);  
  -ms-transform: translateY(2000px);  
  transform: translateY(2000px);  
}  
}
```

```
.fadeOutDownBig {  
  -webkit-animation-name: fadeOutDownBig;  
  animation-name: fadeOutDownBig;  
}
```

```
@-webkit-keyframes fadeOutLeft {  
  0% {  
    opacity: 1;  
    -webkit-transform: translateX(0);  
    transform: translateX(0);
```

```
}
```

```
100% {
```

```
  opacity: 0;
```

```
  -webkit-transform: translateX(-20px);
```

```
  transform: translateX(-20px);
```

```
}
```

```
}
```

```
@keyframes fadeOutLeft {
```

```
  0% {
```

```
    opacity: 1;
```

```
    -webkit-transform: translateX(0);
```

```
    -ms-transform: translateX(0);
```

```
    transform: translateX(0);
```

```
}
```

```
100% {
```

```
  opacity: 0;
```

```
  -webkit-transform: translateX(-20px);
```

```
  -ms-transform: translateX(-20px);
```

```
  transform: translateX(-20px);
```

```
}
```

```
}
```

```
.fadeOutLeft {  
  -webkit-animation-name: fadeOutLeft;  
  animation-name: fadeOutLeft;  
}
```

```
@-webkit-keyframes fadeOutLeftBig {  
  0% {  
    opacity: 1;  
    -webkit-transform: translateX(0);  
    transform: translateX(0);  
  }
```

```
  100% {  
    opacity: 0;  
    -webkit-transform: translateX(-2000px);  
    transform: translateX(-2000px);  
  }  
}
```

```
@keyframes fadeOutLeftBig {  
  0% {  
    opacity: 1;  
    -webkit-transform: translateX(0);  
    -ms-transform: translateX(0);  
    transform: translateX(0);
```

```
}
```

```
100% {
```

```
  opacity: 0;
```

```
  -webkit-transform: translateX(-2000px);
```

```
  -ms-transform: translateX(-2000px);
```

```
  transform: translateX(-2000px);
```

```
}
```

```
}
```

```
.fadeOutLeftBig {
```

```
  -webkit-animation-name: fadeOutLeftBig;
```

```
  animation-name: fadeOutLeftBig;
```

```
}
```

```
@-webkit-keyframes fadeOutRight {
```

```
  0% {
```

```
    opacity: 1;
```

```
    -webkit-transform: translateX(0);
```

```
    transform: translateX(0);
```

```
}
```

```
100% {
```

```
  opacity: 0;
```

```
  -webkit-transform: translateX(20px);
```

```
    transform: translateX(20px);  
  }  
}
```

```
@keyframes fadeOutRight {  
  0% {  
    opacity: 1;  
    -webkit-transform: translateX(0);  
    -ms-transform: translateX(0);  
    transform: translateX(0);  
  }
```

```
  100% {  
    opacity: 0;  
    -webkit-transform: translateX(20px);  
    -ms-transform: translateX(20px);  
    transform: translateX(20px);  
  }  
}
```

```
.fadeOutRight {  
  -webkit-animation-name: fadeOutRight;  
  animation-name: fadeOutRight;  
}
```

```
@-webkit-keyframes fadeOutRightBig {
```

```
  0% {
```

```
    opacity: 1;
```

```
    -webkit-transform: translateX(0);
```

```
    transform: translateX(0);
```

```
  }
```

```
  100% {
```

```
    opacity: 0;
```

```
    -webkit-transform: translateX(2000px);
```

```
    transform: translateX(2000px);
```

```
  }
```

```
}
```

```
@keyframes fadeOutRightBig {
```

```
  0% {
```

```
    opacity: 1;
```

```
    -webkit-transform: translateX(0);
```

```
    -ms-transform: translateX(0);
```

```
    transform: translateX(0);
```

```
  }
```

```
  100% {
```

```
    opacity: 0;
```

```
    -webkit-transform: translateX(2000px);
```

```
-ms-transform: translateX(2000px);  
transform: translateX(2000px);  
}  
}
```

```
.fadeOutRightBig {  
  -webkit-animation-name: fadeOutRightBig;  
  animation-name: fadeOutRightBig;  
}
```

```
@-webkit-keyframes fadeOutUp {  
  0% {  
    opacity: 1;  
    -webkit-transform: translateY(0);  
    transform: translateY(0);  
  }
```

```
  100% {  
    opacity: 0;  
    -webkit-transform: translateY(-20px);  
    transform: translateY(-20px);  
  }  
}
```

```
@keyframes fadeOutUp {
```

```
0% {  
  opacity: 1;  
  -webkit-transform: translateY(0);  
  -ms-transform: translateY(0);  
  transform: translateY(0);  
}
```

```
100% {  
  opacity: 0;  
  -webkit-transform: translateY(-20px);  
  -ms-transform: translateY(-20px);  
  transform: translateY(-20px);  
}  
}
```

```
.fadeOutUp {  
  -webkit-animation-name: fadeOutUp;  
  animation-name: fadeOutUp;  
}
```

```
@-webkit-keyframes fadeOutUpBig {  
  0% {  
    opacity: 1;  
    -webkit-transform: translateY(0);  
    transform: translateY(0);
```

```
}
```

```
100% {
```

```
  opacity: 0;
```

```
  -webkit-transform: translateY(-2000px);
```

```
  transform: translateY(-2000px);
```

```
}
```

```
}
```

```
@keyframes fadeOutUpBig {
```

```
  0% {
```

```
    opacity: 1;
```

```
    -webkit-transform: translateY(0);
```

```
    -ms-transform: translateY(0);
```

```
    transform: translateY(0);
```

```
}
```

```
100% {
```

```
  opacity: 0;
```

```
  -webkit-transform: translateY(-2000px);
```

```
  -ms-transform: translateY(-2000px);
```

```
  transform: translateY(-2000px);
```

```
}
```

```
}
```

```
.fadeOutUpBig {  
  -webkit-animation-name: fadeOutUpBig;  
  animation-name: fadeOutUpBig;  
}
```

```
@-webkit-keyframes flip {  
  0% {  
    -webkit-transform: perspective(400px) translateZ(0) rotateY(-360deg) scale(1);  
    transform: perspective(400px) translateZ(0) rotateY(-360deg) scale(1);  
    -webkit-animation-timing-function: ease-out;  
    animation-timing-function: ease-out;  
  }
```

```
  40% {  
    -webkit-transform: perspective(400px) translateZ(150px) rotateY(-190deg)  
scale(1);  
    transform: perspective(400px) translateZ(150px) rotateY(-190deg) scale(1);  
    -webkit-animation-timing-function: ease-out;  
    animation-timing-function: ease-out;  
  }
```

```
  50% {  
    -webkit-transform: perspective(400px) translateZ(150px) rotateY(-170deg)  
scale(1);  
    transform: perspective(400px) translateZ(150px) rotateY(-170deg) scale(1);  
    -webkit-animation-timing-function: ease-in;
```

```
    animation-timing-function: ease-in;
}
```

```
80% {
    -webkit-transform: perspective(400px) translateZ(0) rotateY(0deg) scale(.95);
    transform: perspective(400px) translateZ(0) rotateY(0deg) scale(.95);
    -webkit-animation-timing-function: ease-in;
    animation-timing-function: ease-in;
}
```

```
100% {
    -webkit-transform: perspective(400px) translateZ(0) rotateY(0deg) scale(1);
    transform: perspective(400px) translateZ(0) rotateY(0deg) scale(1);
    -webkit-animation-timing-function: ease-in;
    animation-timing-function: ease-in;
}
}
```

```
@keyframes flip {
```

```
0% {
    -webkit-transform: perspective(400px) translateZ(0) rotateY(-360deg) scale(1);
    -ms-transform: perspective(400px) translateZ(0) rotateY(-360deg) scale(1);
    transform: perspective(400px) translateZ(0) rotateY(-360deg) scale(1);
    -webkit-animation-timing-function: ease-out;
    animation-timing-function: ease-out;
```

}

40% {

-webkit-transform: perspective(400px) translateZ(150px) rotateY(-190deg) scale(1);

-ms-transform: perspective(400px) translateZ(150px) rotateY(-190deg) scale(1);

transform: perspective(400px) translateZ(150px) rotateY(-190deg) scale(1);

-webkit-animation-timing-function: ease-out;

animation-timing-function: ease-out;

}

50% {

-webkit-transform: perspective(400px) translateZ(150px) rotateY(-170deg) scale(1);

-ms-transform: perspective(400px) translateZ(150px) rotateY(-170deg) scale(1);

transform: perspective(400px) translateZ(150px) rotateY(-170deg) scale(1);

-webkit-animation-timing-function: ease-in;

animation-timing-function: ease-in;

}

80% {

-webkit-transform: perspective(400px) translateZ(0) rotateY(0deg) scale(.95);

-ms-transform: perspective(400px) translateZ(0) rotateY(0deg) scale(.95);

transform: perspective(400px) translateZ(0) rotateY(0deg) scale(.95);

-webkit-animation-timing-function: ease-in;

animation-timing-function: ease-in;

}

100% {

-webkit-transform: perspective(400px) translateZ(0) rotateY(0deg) scale(1);

-ms-transform: perspective(400px) translateZ(0) rotateY(0deg) scale(1);

transform: perspective(400px) translateZ(0) rotateY(0deg) scale(1);

-webkit-animation-timing-function: ease-in;

animation-timing-function: ease-in;

}

}

.animated.flip {

-webkit-backface-visibility: visible;

-ms-backface-visibility: visible;

backface-visibility: visible;

-webkit-animation-name: flip;

animation-name: flip;

}

@-webkit-keyframes flipInX {

0% {

-webkit-transform: perspective(400px) rotateX(90deg);

transform: perspective(400px) rotateX(90deg);

opacity: 0;

}

```
40% {  
  -webkit-transform: perspective(400px) rotateX(-10deg);  
  transform: perspective(400px) rotateX(-10deg);  
}
```

```
70% {  
  -webkit-transform: perspective(400px) rotateX(10deg);  
  transform: perspective(400px) rotateX(10deg);  
}
```

```
100% {  
  -webkit-transform: perspective(400px) rotateX(0deg);  
  transform: perspective(400px) rotateX(0deg);  
  opacity: 1;  
}  
}
```

```
@keyframes flipInX {  
  0% {  
    -webkit-transform: perspective(400px) rotateX(90deg);  
    -ms-transform: perspective(400px) rotateX(90deg);  
    transform: perspective(400px) rotateX(90deg);  
    opacity: 0;  
  }
```

```
40% {  
  -webkit-transform: perspective(400px) rotateX(-10deg);  
  -ms-transform: perspective(400px) rotateX(-10deg);  
  transform: perspective(400px) rotateX(-10deg);  
}
```

```
70% {  
  -webkit-transform: perspective(400px) rotateX(10deg);  
  -ms-transform: perspective(400px) rotateX(10deg);  
  transform: perspective(400px) rotateX(10deg);  
}
```

```
100% {  
  -webkit-transform: perspective(400px) rotateX(0deg);  
  -ms-transform: perspective(400px) rotateX(0deg);  
  transform: perspective(400px) rotateX(0deg);  
  opacity: 1;  
}  
}
```

```
.flipInX {  
  -webkit-backface-visibility: visible !important;  
  -ms-backface-visibility: visible !important;  
  backface-visibility: visible !important;
```

```
-webkit-animation-name: flipInX;  
animation-name: flipInX;  
}
```

```
@-webkit-keyframes flipInY {  
  0% {  
    -webkit-transform: perspective(400px) rotateY(90deg);  
    transform: perspective(400px) rotateY(90deg);  
    opacity: 0;  
  }
```

```
  40% {  
    -webkit-transform: perspective(400px) rotateY(-10deg);  
    transform: perspective(400px) rotateY(-10deg);  
  }
```

```
  70% {  
    -webkit-transform: perspective(400px) rotateY(10deg);  
    transform: perspective(400px) rotateY(10deg);  
  }
```

```
  100% {  
    -webkit-transform: perspective(400px) rotateY(0deg);  
    transform: perspective(400px) rotateY(0deg);  
    opacity: 1;  
  }
```

```
}  
}
```

```
@keyframes flipInY {
```

```
0% {
```

```
-webkit-transform: perspective(400px) rotateY(90deg);
```

```
-ms-transform: perspective(400px) rotateY(90deg);
```

```
transform: perspective(400px) rotateY(90deg);
```

```
opacity: 0;
```

```
}
```

```
40% {
```

```
-webkit-transform: perspective(400px) rotateY(-10deg);
```

```
-ms-transform: perspective(400px) rotateY(-10deg);
```

```
transform: perspective(400px) rotateY(-10deg);
```

```
}
```

```
70% {
```

```
-webkit-transform: perspective(400px) rotateY(10deg);
```

```
-ms-transform: perspective(400px) rotateY(10deg);
```

```
transform: perspective(400px) rotateY(10deg);
```

```
}
```

```
100% {
```

```
-webkit-transform: perspective(400px) rotateY(0deg);
```

```
-ms-transform: perspective(400px) rotateY(0deg);  
transform: perspective(400px) rotateY(0deg);  
opacity: 1;  
}  
}
```

```
.flipInY {  
-webkit-backface-visibility: visible !important;  
-ms-backface-visibility: visible !important;  
backface-visibility: visible !important;  
-webkit-animation-name: flipInY;  
animation-name: flipInY;  
}
```

```
@-webkit-keyframes flipOutX {  
0% {  
-webkit-transform: perspective(400px) rotateX(0deg);  
transform: perspective(400px) rotateX(0deg);  
opacity: 1;  
}
```

```
100% {  
-webkit-transform: perspective(400px) rotateX(90deg);  
transform: perspective(400px) rotateX(90deg);  
opacity: 0;  
}
```

```
}  
}
```

```
@keyframes flipOutX {
```

```
  0% {
```

```
    -webkit-transform: perspective(400px) rotateX(0deg);
```

```
    -ms-transform: perspective(400px) rotateX(0deg);
```

```
    transform: perspective(400px) rotateX(0deg);
```

```
    opacity: 1;
```

```
  }
```

```
  100% {
```

```
    -webkit-transform: perspective(400px) rotateX(90deg);
```

```
    -ms-transform: perspective(400px) rotateX(90deg);
```

```
    transform: perspective(400px) rotateX(90deg);
```

```
    opacity: 0;
```

```
  }
```

```
}
```

```
.flipOutX {
```

```
  -webkit-animation-name: flipOutX;
```

```
  animation-name: flipOutX;
```

```
  -webkit-backface-visibility: visible !important;
```

```
  -ms-backface-visibility: visible !important;
```

```
  backface-visibility: visible !important;
```

```
}
```

```
@-webkit-keyframes flipOutY {
```

```
  0% {
```

```
    -webkit-transform: perspective(400px) rotateY(0deg);
```

```
    transform: perspective(400px) rotateY(0deg);
```

```
    opacity: 1;
```

```
  }
```

```
  100% {
```

```
    -webkit-transform: perspective(400px) rotateY(90deg);
```

```
    transform: perspective(400px) rotateY(90deg);
```

```
    opacity: 0;
```

```
  }
```

```
}
```

```
@keyframes flipOutY {
```

```
  0% {
```

```
    -webkit-transform: perspective(400px) rotateY(0deg);
```

```
    -ms-transform: perspective(400px) rotateY(0deg);
```

```
    transform: perspective(400px) rotateY(0deg);
```

```
    opacity: 1;
```

```
  }
```

```
  100% {
```

```
-webkit-transform: perspective(400px) rotateY(90deg);  
-ms-transform: perspective(400px) rotateY(90deg);  
transform: perspective(400px) rotateY(90deg);  
opacity: 0;  
}  
}
```

```
.flipOutY {  
-webkit-backface-visibility: visible !important;  
-ms-backface-visibility: visible !important;  
backface-visibility: visible !important;  
-webkit-animation-name: flipOutY;  
animation-name: flipOutY;  
}
```

```
@-webkit-keyframes lightSpeedIn {  
0% {  
-webkit-transform: translateX(100%) skewX(-30deg);  
transform: translateX(100%) skewX(-30deg);  
opacity: 0;  
}
```

```
60% {  
-webkit-transform: translateX(-20%) skewX(30deg);  
transform: translateX(-20%) skewX(30deg);
```

```
opacity: 1;  
}
```

```
80% {  
  -webkit-transform: translateX(0%) skewX(-15deg);  
  transform: translateX(0%) skewX(-15deg);  
  opacity: 1;  
}
```

```
100% {  
  -webkit-transform: translateX(0%) skewX(0deg);  
  transform: translateX(0%) skewX(0deg);  
  opacity: 1;  
}  
}
```

```
@keyframes lightSpeedIn {  
  0% {  
    -webkit-transform: translateX(100%) skewX(-30deg);  
    -ms-transform: translateX(100%) skewX(-30deg);  
    transform: translateX(100%) skewX(-30deg);  
    opacity: 0;  
  }
```

```
60% {
```

```
-webkit-transform: translateX(-20%) skewX(30deg);  
-ms-transform: translateX(-20%) skewX(30deg);  
transform: translateX(-20%) skewX(30deg);  
opacity: 1;  
}
```

```
80% {  
-webkit-transform: translateX(0%) skewX(-15deg);  
-ms-transform: translateX(0%) skewX(-15deg);  
transform: translateX(0%) skewX(-15deg);  
opacity: 1;  
}
```

```
100% {  
-webkit-transform: translateX(0%) skewX(0deg);  
-ms-transform: translateX(0%) skewX(0deg);  
transform: translateX(0%) skewX(0deg);  
opacity: 1;  
}  
}
```

```
.lightSpeedIn {  
-webkit-animation-name: lightSpeedIn;  
animation-name: lightSpeedIn;  
-webkit-animation-timing-function: ease-out;
```

```
    animation-timing-function: ease-out;
}
```

```
@-webkit-keyframes lightSpeedOut {
    0% {
        -webkit-transform: translateX(0%) skewX(0deg);
        transform: translateX(0%) skewX(0deg);
        opacity: 1;
    }

    100% {
        -webkit-transform: translateX(100%) skewX(-30deg);
        transform: translateX(100%) skewX(-30deg);
        opacity: 0;
    }
}
```

```
@keyframes lightSpeedOut {
    0% {
        -webkit-transform: translateX(0%) skewX(0deg);
        -ms-transform: translateX(0%) skewX(0deg);
        transform: translateX(0%) skewX(0deg);
        opacity: 1;
    }
}
```

```
100% {  
    -webkit-transform: translateX(100%) skewX(-30deg);  
    -ms-transform: translateX(100%) skewX(-30deg);  
    transform: translateX(100%) skewX(-30deg);  
    opacity: 0;  
}  
}
```

```
.lightSpeedOut {  
    -webkit-animation-name: lightSpeedOut;  
    animation-name: lightSpeedOut;  
    -webkit-animation-timing-function: ease-in;  
    animation-timing-function: ease-in;  
}
```

```
@-webkit-keyframes rotateIn {  
    0% {  
        -webkit-transform-origin: center center;  
        transform-origin: center center;  
        -webkit-transform: rotate(-200deg);  
        transform: rotate(-200deg);  
        opacity: 0;  
    }  
}
```

```
100% {
```

```
-webkit-transform-origin: center center;
transform-origin: center center;
-webkit-transform: rotate(0);
transform: rotate(0);
opacity: 1;
}
}
```

```
@keyframes rotateIn {
  0% {
    -webkit-transform-origin: center center;
    -ms-transform-origin: center center;
    transform-origin: center center;
    -webkit-transform: rotate(-200deg);
    -ms-transform: rotate(-200deg);
    transform: rotate(-200deg);
    opacity: 0;
  }
```

```
  100% {
    -webkit-transform-origin: center center;
    -ms-transform-origin: center center;
    transform-origin: center center;
    -webkit-transform: rotate(0);
    -ms-transform: rotate(0);
```

```
transform: rotate(0);  
opacity: 1;  
}  
}
```

```
.rotateIn {  
-webkit-animation-name: rotateIn;  
animation-name: rotateIn;  
}
```

```
@-webkit-keyframes rotateInDownLeft {  
0% {  
-webkit-transform-origin: left bottom;  
transform-origin: left bottom;  
-webkit-transform: rotate(-90deg);  
transform: rotate(-90deg);  
opacity: 0;  
}
```

```
100% {  
-webkit-transform-origin: left bottom;  
transform-origin: left bottom;  
-webkit-transform: rotate(0);  
transform: rotate(0);  
opacity: 1;
```

```
}  
}
```

```
@keyframes rotateInDownLeft {  
  0% {  
    -webkit-transform-origin: left bottom;  
    -ms-transform-origin: left bottom;  
    transform-origin: left bottom;  
    -webkit-transform: rotate(-90deg);  
    -ms-transform: rotate(-90deg);  
    transform: rotate(-90deg);  
    opacity: 0;  
  }  
  
  100% {  
    -webkit-transform-origin: left bottom;  
    -ms-transform-origin: left bottom;  
    transform-origin: left bottom;  
    -webkit-transform: rotate(0);  
    -ms-transform: rotate(0);  
    transform: rotate(0);  
    opacity: 1;  
  }  
}
```

```
.rotateInDownLeft {  
  -webkit-animation-name: rotateInDownLeft;  
  animation-name: rotateInDownLeft;  
}
```

```
@-webkit-keyframes rotateInDownRight {  
  0% {  
    -webkit-transform-origin: right bottom;  
    transform-origin: right bottom;  
    -webkit-transform: rotate(90deg);  
    transform: rotate(90deg);  
    opacity: 0;  
  }
```

```
  100% {  
    -webkit-transform-origin: right bottom;  
    transform-origin: right bottom;  
    -webkit-transform: rotate(0);  
    transform: rotate(0);  
    opacity: 1;  
  }  
}
```

```
@keyframes rotateInDownRight {  
  0% {
```

```
-webkit-transform-origin: right bottom;
-ms-transform-origin: right bottom;
transform-origin: right bottom;
-webkit-transform: rotate(90deg);
-ms-transform: rotate(90deg);
transform: rotate(90deg);
opacity: 0;
}
```

```
100% {
  -webkit-transform-origin: right bottom;
  -ms-transform-origin: right bottom;
  transform-origin: right bottom;
  -webkit-transform: rotate(0);
  -ms-transform: rotate(0);
  transform: rotate(0);
  opacity: 1;
}
}
```

```
.rotateInDownRight {
  -webkit-animation-name: rotateInDownRight;
  animation-name: rotateInDownRight;
}
```

```
@-webkit-keyframes rotateInUpLeft {  
  0% {  
    -webkit-transform-origin: left bottom;  
    transform-origin: left bottom;  
    -webkit-transform: rotate(90deg);  
    transform: rotate(90deg);  
    opacity: 0;  
  }  
  
  100% {  
    -webkit-transform-origin: left bottom;  
    transform-origin: left bottom;  
    -webkit-transform: rotate(0);  
    transform: rotate(0);  
    opacity: 1;  
  }  
}
```

```
@keyframes rotateInUpLeft {  
  0% {  
    -webkit-transform-origin: left bottom;  
    -ms-transform-origin: left bottom;  
    transform-origin: left bottom;  
    -webkit-transform: rotate(90deg);  
    -ms-transform: rotate(90deg);
```

```
transform: rotate(90deg);  
opacity: 0;  
}
```

```
100% {  
  -webkit-transform-origin: left bottom;  
  -ms-transform-origin: left bottom;  
  transform-origin: left bottom;  
  -webkit-transform: rotate(0);  
  -ms-transform: rotate(0);  
  transform: rotate(0);  
  opacity: 1;  
}  
}
```

```
.rotateInUpLeft {  
  -webkit-animation-name: rotateInUpLeft;  
  animation-name: rotateInUpLeft;  
}
```

```
@-webkit-keyframes rotateInUpRight {  
  0% {  
    -webkit-transform-origin: right bottom;  
    transform-origin: right bottom;  
    -webkit-transform: rotate(-90deg);
```

```
transform: rotate(-90deg);  
opacity: 0;  
}
```

```
100% {  
  -webkit-transform-origin: right bottom;  
  transform-origin: right bottom;  
  -webkit-transform: rotate(0);  
  transform: rotate(0);  
  opacity: 1;  
}  
}
```

```
@keyframes rotateInUpRight {  
  0% {  
    -webkit-transform-origin: right bottom;  
    -ms-transform-origin: right bottom;  
    transform-origin: right bottom;  
    -webkit-transform: rotate(-90deg);  
    -ms-transform: rotate(-90deg);  
    transform: rotate(-90deg);  
    opacity: 0;  
  }  
  
  100% {
```

```
-webkit-transform-origin: right bottom;
-ms-transform-origin: right bottom;
transform-origin: right bottom;
-webkit-transform: rotate(0);
-ms-transform: rotate(0);
transform: rotate(0);
opacity: 1;
}
}
```

```
.rotateInUpRight {
  -webkit-animation-name: rotateInUpRight;
  animation-name: rotateInUpRight;
}
```

```
@-webkit-keyframes rotateOut {
  0% {
    -webkit-transform-origin: center center;
    transform-origin: center center;
    -webkit-transform: rotate(0);
    transform: rotate(0);
    opacity: 1;
  }
```

```
100% {
```

```
-webkit-transform-origin: center center;
transform-origin: center center;
-webkit-transform: rotate(200deg);
transform: rotate(200deg);
opacity: 0;
}
}
```

```
@keyframes rotateOut {
  0% {
    -webkit-transform-origin: center center;
    -ms-transform-origin: center center;
    transform-origin: center center;
    -webkit-transform: rotate(0);
    -ms-transform: rotate(0);
    transform: rotate(0);
    opacity: 1;
  }
```

```
  100% {
    -webkit-transform-origin: center center;
    -ms-transform-origin: center center;
    transform-origin: center center;
    -webkit-transform: rotate(200deg);
    -ms-transform: rotate(200deg);
```

```
    transform: rotate(200deg);  
    opacity: 0;  
  }  
}
```

```
.rotateOut {  
  -webkit-animation-name: rotateOut;  
  animation-name: rotateOut;  
}
```

```
@-webkit-keyframes rotateOutDownLeft {  
  0% {  
    -webkit-transform-origin: left bottom;  
    transform-origin: left bottom;  
    -webkit-transform: rotate(0);  
    transform: rotate(0);  
    opacity: 1;  
  }
```

```
  100% {  
    -webkit-transform-origin: left bottom;  
    transform-origin: left bottom;  
    -webkit-transform: rotate(90deg);  
    transform: rotate(90deg);  
    opacity: 0;  
  }
```

```
}  
}
```

```
@keyframes rotateOutDownLeft {
```

```
  0% {  
    -webkit-transform-origin: left bottom;  
    -ms-transform-origin: left bottom;  
    transform-origin: left bottom;  
    -webkit-transform: rotate(0);  
    -ms-transform: rotate(0);  
    transform: rotate(0);  
    opacity: 1;  
  }
```

```
  100% {  
    -webkit-transform-origin: left bottom;  
    -ms-transform-origin: left bottom;  
    transform-origin: left bottom;  
    -webkit-transform: rotate(90deg);  
    -ms-transform: rotate(90deg);  
    transform: rotate(90deg);  
    opacity: 0;  
  }  
}
```

```
.rotateOutDownLeft {  
  -webkit-animation-name: rotateOutDownLeft;  
  animation-name: rotateOutDownLeft;  
}
```

```
@-webkit-keyframes rotateOutDownRight {  
  0% {  
    -webkit-transform-origin: right bottom;  
    transform-origin: right bottom;  
    -webkit-transform: rotate(0);  
    transform: rotate(0);  
    opacity: 1;  
  }  
}
```

```
  100% {  
    -webkit-transform-origin: right bottom;  
    transform-origin: right bottom;  
    -webkit-transform: rotate(-90deg);  
    transform: rotate(-90deg);  
    opacity: 0;  
  }  
}
```

```
@keyframes rotateOutDownRight {  
  0% {
```

```
-webkit-transform-origin: right bottom;
-ms-transform-origin: right bottom;
transform-origin: right bottom;
-webkit-transform: rotate(0);
-ms-transform: rotate(0);
transform: rotate(0);
opacity: 1;
}
```

```
100% {
  -webkit-transform-origin: right bottom;
  -ms-transform-origin: right bottom;
  transform-origin: right bottom;
  -webkit-transform: rotate(-90deg);
  -ms-transform: rotate(-90deg);
  transform: rotate(-90deg);
  opacity: 0;
}
}
```

```
.rotateOutDownRight {
  -webkit-animation-name: rotateOutDownRight;
  animation-name: rotateOutDownRight;
}
```

```
@-webkit-keyframes rotateOutUpLeft {  
  0% {  
    -webkit-transform-origin: left bottom;  
    transform-origin: left bottom;  
    -webkit-transform: rotate(0);  
    transform: rotate(0);  
    opacity: 1;  
  }  
  
  100% {  
    -webkit-transform-origin: left bottom;  
    transform-origin: left bottom;  
    -webkit-transform: rotate(-90deg);  
    transform: rotate(-90deg);  
    opacity: 0;  
  }  
}
```

```
@keyframes rotateOutUpLeft {  
  0% {  
    -webkit-transform-origin: left bottom;  
    -ms-transform-origin: left bottom;  
    transform-origin: left bottom;  
    -webkit-transform: rotate(0);  
    -ms-transform: rotate(0);
```

```
transform: rotate(0);  
opacity: 1;  
}
```

```
100% {  
  -webkit-transform-origin: left bottom;  
  -ms-transform-origin: left bottom;  
  transform-origin: left bottom;  
  -webkit-transform: rotate(-90deg);  
  -ms-transform: rotate(-90deg);  
  transform: rotate(-90deg);  
  opacity: 0;  
}  
}
```

```
.rotateOutUpLeft {  
  -webkit-animation-name: rotateOutUpLeft;  
  animation-name: rotateOutUpLeft;  
}
```

```
@-webkit-keyframes rotateOutUpRight {  
  0% {  
    -webkit-transform-origin: right bottom;  
    transform-origin: right bottom;  
    -webkit-transform: rotate(0);
```

```
transform: rotate(0);  
opacity: 1;  
}
```

```
100% {  
  -webkit-transform-origin: right bottom;  
  transform-origin: right bottom;  
  -webkit-transform: rotate(90deg);  
  transform: rotate(90deg);  
  opacity: 0;  
}  
}
```

```
@keyframes rotateOutUpRight {  
  0% {  
    -webkit-transform-origin: right bottom;  
    -ms-transform-origin: right bottom;  
    transform-origin: right bottom;  
    -webkit-transform: rotate(0);  
    -ms-transform: rotate(0);  
    transform: rotate(0);  
    opacity: 1;  
  }  
  
  100% {
```

```
-webkit-transform-origin: right bottom;
-ms-transform-origin: right bottom;
transform-origin: right bottom;
-webkit-transform: rotate(90deg);
-ms-transform: rotate(90deg);
transform: rotate(90deg);
opacity: 0;
}
}
```

```
.rotateOutUpRight {
  -webkit-animation-name: rotateOutUpRight;
  animation-name: rotateOutUpRight;
}
```

```
@-webkit-keyframes slideInDown {
  0% {
    opacity: 0;
    -webkit-transform: translateY(-2000px);
    transform: translateY(-2000px);
  }
```

```
  100% {
    -webkit-transform: translateY(0);
    transform: translateY(0);
```

```
}  
}
```

```
@keyframes slideInDown {  
  0% {  
    opacity: 0;  
    -webkit-transform: translateY(-2000px);  
    -ms-transform: translateY(-2000px);  
    transform: translateY(-2000px);  
  }  
  
  100% {  
    -webkit-transform: translateY(0);  
    -ms-transform: translateY(0);  
    transform: translateY(0);  
  }  
}
```

```
.slideInDown {  
  -webkit-animation-name: slideInDown;  
  animation-name: slideInDown;  
}
```

```
@-webkit-keyframes slideInLeft {  
  0% {
```

```
opacity: 0;
-webkit-transform: translateX(-2000px);
transform: translateX(-2000px);
}
```

```
100% {
  -webkit-transform: translateX(0);
  transform: translateX(0);
}
}
```

```
@keyframes slideInLeft {
  0% {
    opacity: 0;
    -webkit-transform: translateX(-2000px);
    -ms-transform: translateX(-2000px);
    transform: translateX(-2000px);
  }
```

```
100% {
  -webkit-transform: translateX(0);
  -ms-transform: translateX(0);
  transform: translateX(0);
}
}
```

```
.slideDownLeft {  
    -webkit-animation-name: slideInLeft;  
    animation-name: slideInLeft;  
}
```

```
@-webkit-keyframes slideInRight {  
    0% {  
        opacity: 0;  
        -webkit-transform: translateX(2000px);  
        transform: translateX(2000px);  
    }
```

```
    100% {  
        -webkit-transform: translateX(0);  
        transform: translateX(0);  
    }  
}
```

```
@keyframes slideInRight {  
    0% {  
        opacity: 0;  
        -webkit-transform: translateX(2000px);  
        -ms-transform: translateX(2000px);  
        transform: translateX(2000px);
```

```
}
```

```
100% {
```

```
-webkit-transform: translateX(0);
```

```
-ms-transform: translateX(0);
```

```
transform: translateX(0);
```

```
}
```

```
}
```

```
.slideDownRight {
```

```
-webkit-animation-name: slideInRight;
```

```
animation-name: slideInRight;
```

```
}
```

```
@-webkit-keyframes slideOutLeft {
```

```
0% {
```

```
-webkit-transform: translateX(0);
```

```
transform: translateX(0);
```

```
}
```

```
100% {
```

```
opacity: 0;
```

```
-webkit-transform: translateX(-2000px);
```

```
transform: translateX(-2000px);
```

```
}
```

```
}
```

```
@keyframes slideOutLeft {
```

```
  0% {
```

```
    -webkit-transform: translateX(0);
```

```
    -ms-transform: translateX(0);
```

```
    transform: translateX(0);
```

```
  }
```

```
  100% {
```

```
    opacity: 0;
```

```
    -webkit-transform: translateX(-2000px);
```

```
    -ms-transform: translateX(-2000px);
```

```
    transform: translateX(-2000px);
```

```
  }
```

```
}
```

```
.slideOutLeft {
```

```
  -webkit-animation-name: slideOutLeft;
```

```
  animation-name: slideOutLeft;
```

```
}
```

```
@-webkit-keyframes slideOutRight {
```

```
  0% {
```

```
    -webkit-transform: translateX(0);
```

```
transform: translateX(0);  
}  
  
100% {  
    opacity: 0;  
    -webkit-transform: translateX(2000px);  
    transform: translateX(2000px);  
}  
}  
  
@keyframes slideOutRight {  
    0% {  
        -webkit-transform: translateX(0);  
        -ms-transform: translateX(0);  
        transform: translateX(0);  
    }  
  
    100% {  
        opacity: 0;  
        -webkit-transform: translateX(2000px);  
        -ms-transform: translateX(2000px);  
        transform: translateX(2000px);  
    }  
}
```

```
.slideOutRight {  
  -webkit-animation-name: slideOutRight;  
  animation-name: slideOutRight;  
}
```

```
@-webkit-keyframes slideOutUp {  
  0% {  
    -webkit-transform: translateY(0);  
    transform: translateY(0);  
  }
```

```
  100% {  
    opacity: 0;  
    -webkit-transform: translateY(-2000px);  
    transform: translateY(-2000px);  
  }  
}
```

```
@keyframes slideOutUp {  
  0% {  
    -webkit-transform: translateY(0);  
    -ms-transform: translateY(0);  
    transform: translateY(0);  
  }
```

```
100% {  
    opacity: 0;  
    -webkit-transform: translateY(-2000px);  
    -ms-transform: translateY(-2000px);  
    transform: translateY(-2000px);  
}  
}
```

```
.slideOutUp {  
    -webkit-animation-name: slideOutUp;  
    animation-name: slideOutUp;  
}
```

```
@-webkit-keyframes slideInUp {  
    0% {  
        opacity: 0;  
        -webkit-transform: translateY(2000px);  
        transform: translateY(2000px);  
    }
```

```
100% {  
    opacity: 1;  
    -webkit-transform: translateY(0);  
    transform: translateY(0);  
}
```

```
}
```

```
@keyframes slideInUp {
```

```
  0% {
```

```
    opacity: 0;
```

```
    -webkit-transform: translateY(2000px);
```

```
    -ms-transform: translateY(2000px);
```

```
    transform: translateY(2000px);
```

```
  }
```

```
  100% {
```

```
    opacity: 1;
```

```
    -webkit-transform: translateY(0);
```

```
    -ms-transform: translateY(0);
```

```
    transform: translateY(0);
```

```
  }
```

```
}
```

```
.slideInUp {
```

```
  -webkit-animation-name: slideInUp;
```

```
  animation-name: slideInUp;
```

```
}
```

```
@-webkit-keyframes slideOutDown {
```

```
  0% {
```

```
-webkit-transform: translateY(0);
transform: translateY(0);
}

100% {
  opacity: 0;
  -webkit-transform: translateY(2000px);
  transform: translateY(2000px);
}
}

@keyframes slideOutDown {
  0% {
    -webkit-transform: translateY(0);
    -ms-transform: translateY(0);
    transform: translateY(0);
  }

  100% {
    opacity: 0;
    -webkit-transform: translateY(2000px);
    -ms-transform: translateY(2000px);
    transform: translateY(2000px);
  }
}
```

```
.slideOutDown {  
    -webkit-animation-name: slideOutDown;  
    animation-name: slideOutDown;  
}
```

```
@-webkit-keyframes hinge {  
    0% {  
        -webkit-transform: rotate(0);  
        transform: rotate(0);  
        -webkit-transform-origin: top left;  
        transform-origin: top left;  
        -webkit-animation-timing-function: ease-in-out;  
        animation-timing-function: ease-in-out;  
    }
```

```
    20%, 60% {  
        -webkit-transform: rotate(80deg);  
        transform: rotate(80deg);  
        -webkit-transform-origin: top left;  
        transform-origin: top left;  
        -webkit-animation-timing-function: ease-in-out;  
        animation-timing-function: ease-in-out;  
    }
```

```
40% {  
  -webkit-transform: rotate(60deg);  
  transform: rotate(60deg);  
  -webkit-transform-origin: top left;  
  transform-origin: top left;  
  -webkit-animation-timing-function: ease-in-out;  
  animation-timing-function: ease-in-out;  
}
```

```
80% {  
  -webkit-transform: rotate(60deg) translateY(0);  
  transform: rotate(60deg) translateY(0);  
  -webkit-transform-origin: top left;  
  transform-origin: top left;  
  -webkit-animation-timing-function: ease-in-out;  
  animation-timing-function: ease-in-out;  
  opacity: 1;  
}
```

```
100% {  
  -webkit-transform: translateY(700px);  
  transform: translateY(700px);  
  opacity: 0;  
}  
}
```

@keyframes hinge {

0% {

-webkit-transform: rotate(0);

-ms-transform: rotate(0);

transform: rotate(0);

-webkit-transform-origin: top left;

-ms-transform-origin: top left;

transform-origin: top left;

-webkit-animation-timing-function: ease-in-out;

animation-timing-function: ease-in-out;

}

20%, 60% {

-webkit-transform: rotate(80deg);

-ms-transform: rotate(80deg);

transform: rotate(80deg);

-webkit-transform-origin: top left;

-ms-transform-origin: top left;

transform-origin: top left;

-webkit-animation-timing-function: ease-in-out;

animation-timing-function: ease-in-out;

}

40% {

```
-webkit-transform: rotate(60deg);  
-ms-transform: rotate(60deg);  
transform: rotate(60deg);  
-webkit-transform-origin: top left;  
-ms-transform-origin: top left;  
transform-origin: top left;  
-webkit-animation-timing-function: ease-in-out;  
animation-timing-function: ease-in-out;  
}
```

```
80% {  
  -webkit-transform: rotate(60deg) translateY(0);  
  -ms-transform: rotate(60deg) translateY(0);  
  transform: rotate(60deg) translateY(0);  
  -webkit-transform-origin: top left;  
  -ms-transform-origin: top left;  
  transform-origin: top left;  
  -webkit-animation-timing-function: ease-in-out;  
  animation-timing-function: ease-in-out;  
  opacity: 1;  
}
```

```
100% {  
  -webkit-transform: translateY(700px);  
  -ms-transform: translateY(700px);
```

```
    transform: translateY(700px);  
    opacity: 0;  
  }  
}
```

```
.hinge {  
  -webkit-animation-name: hinge;  
  animation-name: hinge;  
}
```

/ originally authored by Nick Pettit - <https://github.com/nickpettit/glide> */*

```
@-webkit-keyframes rollIn {  
  0% {  
    opacity: 0;  
    -webkit-transform: translateX(-100%) rotate(-120deg);  
    transform: translateX(-100%) rotate(-120deg);  
  }  
  
  100% {  
    opacity: 1;  
    -webkit-transform: translateX(0px) rotate(0deg);  
    transform: translateX(0px) rotate(0deg);  
  }  
}
```

```
@keyframes rollIn {  
  0% {  
    opacity: 0;  
    -webkit-transform: translateX(-100%) rotate(-120deg);  
    -ms-transform: translateX(-100%) rotate(-120deg);  
    transform: translateX(-100%) rotate(-120deg);  
  }  
  
  100% {  
    opacity: 1;  
    -webkit-transform: translateX(0px) rotate(0deg);  
    -ms-transform: translateX(0px) rotate(0deg);  
    transform: translateX(0px) rotate(0deg);  
  }  
}
```

```
.rollIn {  
  -webkit-animation-name: rollIn;  
  animation-name: rollIn;  
}
```

/ originally authored by Nick Pettit - <https://github.com/nickpettit/glide> */*

```
@-webkit-keyframes rollOut {
```

```
0% {  
  opacity: 1;  
  -webkit-transform: translateX(0px) rotate(0deg);  
  transform: translateX(0px) rotate(0deg);  
}
```

```
100% {  
  opacity: 0;  
  -webkit-transform: translateX(100%) rotate(120deg);  
  transform: translateX(100%) rotate(120deg);  
}  
}
```

```
@keyframes rollOut {
```

```
0% {  
  opacity: 1;  
  -webkit-transform: translateX(0px) rotate(0deg);  
  -ms-transform: translateX(0px) rotate(0deg);  
  transform: translateX(0px) rotate(0deg);  
}
```

```
100% {  
  opacity: 0;  
  -webkit-transform: translateX(100%) rotate(120deg);  
  -ms-transform: translateX(100%) rotate(120deg);
```

```
    transform: translateX(100%) rotate(120deg);  
  }  
}
```

```
.rollOut {  
  -webkit-animation-name: rollOut;  
  animation-name: rollOut;  
}
```

```
@-webkit-keyframes zoomIn {  
  0% {  
    opacity: 0;  
    -webkit-transform: scale(.3);  
    transform: scale(.3);  
  }
```

```
  50% {  
    opacity: 1;  
  }  
}
```

```
@keyframes zoomIn {  
  0% {  
    opacity: 0;  
    -webkit-transform: scale(.3);
```

```
-ms-transform: scale(.3);  
transform: scale(.3);  
}  
  
50% {  
    opacity: 1;  
}  
}  
  
.zoomIn {  
    -webkit-animation-name: zoomIn;  
    animation-name: zoomIn;  
}  
  
@-webkit-keyframes zoomInDown {  
    0% {  
        opacity: 0;  
        -webkit-transform: scale(.1) translateY(-2000px);  
        transform: scale(.1) translateY(-2000px);  
        -webkit-animation-timing-function: ease-in-out;  
        animation-timing-function: ease-in-out;  
    }  
  
    60% {  
        opacity: 1;
```

```
-webkit-transform: scale(.475) translateY(60px);  
transform: scale(.475) translateY(60px);  
-webkit-animation-timing-function: ease-out;  
animation-timing-function: ease-out;  
}  
}
```

```
@keyframes zoomInDown {  
  0% {  
    opacity: 0;  
    -webkit-transform: scale(.1) translateY(-2000px);  
    -ms-transform: scale(.1) translateY(-2000px);  
    transform: scale(.1) translateY(-2000px);  
    -webkit-animation-timing-function: ease-in-out;  
    animation-timing-function: ease-in-out;  
  }  
  
  60% {  
    opacity: 1;  
    -webkit-transform: scale(.475) translateY(60px);  
    -ms-transform: scale(.475) translateY(60px);  
    transform: scale(.475) translateY(60px);  
    -webkit-animation-timing-function: ease-out;  
    animation-timing-function: ease-out;  
  }  
}
```

```
}
```

```
.zoomInDown {
```

```
  -webkit-animation-name: zoomInDown;
```

```
  animation-name: zoomInDown;
```

```
}
```

```
@-webkit-keyframes zoomInLeft {
```

```
  0% {
```

```
    opacity: 0;
```

```
    -webkit-transform: scale(.1) translateX(-2000px);
```

```
    transform: scale(.1) translateX(-2000px);
```

```
    -webkit-animation-timing-function: ease-in-out;
```

```
    animation-timing-function: ease-in-out;
```

```
  }
```

```
  60% {
```

```
    opacity: 1;
```

```
    -webkit-transform: scale(.475) translateX(48px);
```

```
    transform: scale(.475) translateX(48px);
```

```
    -webkit-animation-timing-function: ease-out;
```

```
    animation-timing-function: ease-out;
```

```
  }
```

```
}
```

```
@keyframes zoomInLeft {  
  0% {  
    opacity: 0;  
    -webkit-transform: scale(.1) translateX(-2000px);  
    -ms-transform: scale(.1) translateX(-2000px);  
    transform: scale(.1) translateX(-2000px);  
    -webkit-animation-timing-function: ease-in-out;  
    animation-timing-function: ease-in-out;  
  }  
  
  60% {  
    opacity: 1;  
    -webkit-transform: scale(.475) translateX(48px);  
    -ms-transform: scale(.475) translateX(48px);  
    transform: scale(.475) translateX(48px);  
    -webkit-animation-timing-function: ease-out;  
    animation-timing-function: ease-out;  
  }  
}
```

```
.zoomInLeft {  
  -webkit-animation-name: zoomInLeft;  
  animation-name: zoomInLeft;  
}
```

```
@-webkit-keyframes zoomInRight {  
  0% {  
    opacity: 0;  
    -webkit-transform: scale(.1) translateX(2000px);  
    transform: scale(.1) translateX(2000px);  
    -webkit-animation-timing-function: ease-in-out;  
    animation-timing-function: ease-in-out;  
  }  
  
  60% {  
    opacity: 1;  
    -webkit-transform: scale(.475) translateX(-48px);  
    transform: scale(.475) translateX(-48px);  
    -webkit-animation-timing-function: ease-out;  
    animation-timing-function: ease-out;  
  }  
}
```

```
@keyframes zoomInRight {  
  0% {  
    opacity: 0;  
    -webkit-transform: scale(.1) translateX(2000px);  
    -ms-transform: scale(.1) translateX(2000px);  
    transform: scale(.1) translateX(2000px);  
    -webkit-animation-timing-function: ease-in-out;
```

```
    animation-timing-function: ease-in-out;
}
```

```
60% {
    opacity: 1;
    -webkit-transform: scale(.475) translateX(-48px);
    -ms-transform: scale(.475) translateX(-48px);
    transform: scale(.475) translateX(-48px);
    -webkit-animation-timing-function: ease-out;
    animation-timing-function: ease-out;
}
}
```

```
.zoomInRight {
    -webkit-animation-name: zoomInRight;
    animation-name: zoomInRight;
}
```

```
@-webkit-keyframes zoomInUp {
    0% {
        opacity: 0;
        -webkit-transform: scale(.1) translateY(2000px);
        transform: scale(.1) translateY(2000px);
        -webkit-animation-timing-function: ease-in-out;
        animation-timing-function: ease-in-out;
    }
}
```

```
}
```

```
60% {
```

```
  opacity: 1;
```

```
  -webkit-transform: scale(.475) translateY(-60px);
```

```
  transform: scale(.475) translateY(-60px);
```

```
  -webkit-animation-timing-function: ease-out;
```

```
  animation-timing-function: ease-out;
```

```
}
```

```
}
```

```
@keyframes zoomInUp {
```

```
  0% {
```

```
    opacity: 0;
```

```
    -webkit-transform: scale(.1) translateY(2000px);
```

```
    -ms-transform: scale(.1) translateY(2000px);
```

```
    transform: scale(.1) translateY(2000px);
```

```
    -webkit-animation-timing-function: ease-in-out;
```

```
    animation-timing-function: ease-in-out;
```

```
}
```

```
60% {
```

```
  opacity: 1;
```

```
  -webkit-transform: scale(.475) translateY(-60px);
```

```
  -ms-transform: scale(.475) translateY(-60px);
```

```
transform: scale(.475) translateY(-60px);  
-webkit-animation-timing-function: ease-out;  
animation-timing-function: ease-out;  
}  
}
```

```
.zoomInUp {  
  -webkit-animation-name: zoomInUp;  
  animation-name: zoomInUp;  
}
```

```
@-webkit-keyframes zoomOut {  
  0% {  
    opacity: 1;  
    -webkit-transform: scale(1);  
    transform: scale(1);  
  }
```

```
  50% {  
    opacity: 0;  
    -webkit-transform: scale(.3);  
    transform: scale(.3);  
  }
```

```
  100% {
```

```
    opacity: 0;
}
}
```

```
@keyframes zoomOut {
  0% {
    opacity: 1;
    -webkit-transform: scale(1);
    -ms-transform: scale(1);
    transform: scale(1);
  }
```

```
  50% {
    opacity: 0;
    -webkit-transform: scale(.3);
    -ms-transform: scale(.3);
    transform: scale(.3);
  }
```

```
  100% {
    opacity: 0;
  }
}
```

```
.zoomOut {
```

```
-webkit-animation-name: zoomOut;  
animation-name: zoomOut;  
}
```

```
@-webkit-keyframes zoomOutDown {  
  40% {  
    opacity: 1;  
    -webkit-transform: scale(.475) translateY(-60px);  
    transform: scale(.475) translateY(-60px);  
    -webkit-animation-timing-function: linear;  
    animation-timing-function: linear;  
  }  
}
```

```
  100% {  
    opacity: 0;  
    -webkit-transform: scale(.1) translateY(2000px);  
    transform: scale(.1) translateY(2000px);  
    -webkit-transform-origin: center bottom;  
    transform-origin: center bottom;  
  }  
}
```

```
@keyframes zoomOutDown {  
  40% {  
    opacity: 1;
```

```
-webkit-transform: scale(.475) translateY(-60px);  
-ms-transform: scale(.475) translateY(-60px);  
transform: scale(.475) translateY(-60px);  
-webkit-animation-timing-function: linear;  
animation-timing-function: linear;  
}
```

```
100% {  
  opacity: 0;  
  -webkit-transform: scale(.1) translateY(2000px);  
  -ms-transform: scale(.1) translateY(2000px);  
  transform: scale(.1) translateY(2000px);  
  -webkit-transform-origin: center bottom;  
  -ms-transform-origin: center bottom;  
  transform-origin: center bottom;  
}  
}
```

```
.zoomOutDown {  
  -webkit-animation-name: zoomOutDown;  
  animation-name: zoomOutDown;  
}
```

```
@-webkit-keyframes zoomOutLeft {  
  40% {
```

```
opacity: 1;
-webkit-transform: scale(.475) translateX(42px);
transform: scale(.475) translateX(42px);
-webkit-animation-timing-function: linear;
animation-timing-function: linear;
}
```

```
100% {
  opacity: 0;
  -webkit-transform: scale(.1) translateX(-2000px);
  transform: scale(.1) translateX(-2000px);
  -webkit-transform-origin: left center;
  transform-origin: left center;
}
}
```

```
@keyframes zoomOutLeft {
  40% {
    opacity: 1;
    -webkit-transform: scale(.475) translateX(42px);
    -ms-transform: scale(.475) translateX(42px);
    transform: scale(.475) translateX(42px);
    -webkit-animation-timing-function: linear;
    animation-timing-function: linear;
  }
}
```

```
100% {  
    opacity: 0;  
    -webkit-transform: scale(.1) translateX(-2000px);  
    -ms-transform: scale(.1) translateX(-2000px);  
    transform: scale(.1) translateX(-2000px);  
    -webkit-transform-origin: left center;  
    -ms-transform-origin: left center;  
    transform-origin: left center;  
}  
}
```

```
.zoomOutLeft {  
    -webkit-animation-name: zoomOutLeft;  
    animation-name: zoomOutLeft;  
}
```

```
@-webkit-keyframes zoomOutRight {  
    40% {  
        opacity: 1;  
        -webkit-transform: scale(.475) translateX(-42px);  
        transform: scale(.475) translateX(-42px);  
        -webkit-animation-timing-function: linear;  
        animation-timing-function: linear;  
    }  
}
```

```
100% {  
  opacity: 0;  
  -webkit-transform: scale(.1) translateX(2000px);  
  transform: scale(.1) translateX(2000px);  
  -webkit-transform-origin: right center;  
  transform-origin: right center;  
}  
}
```

```
@keyframes zoomOutRight {  
  40% {  
    opacity: 1;  
    -webkit-transform: scale(.475) translateX(-42px);  
    -ms-transform: scale(.475) translateX(-42px);  
    transform: scale(.475) translateX(-42px);  
    -webkit-animation-timing-function: linear;  
    animation-timing-function: linear;  
  }  
}
```

```
100% {  
  opacity: 0;  
  -webkit-transform: scale(.1) translateX(2000px);  
  -ms-transform: scale(.1) translateX(2000px);  
  transform: scale(.1) translateX(2000px);  
}
```

```
-webkit-transform-origin: right center;
-ms-transform-origin: right center;
transform-origin: right center;
}
}
```

```
.zoomOutRight {
  -webkit-animation-name: zoomOutRight;
  animation-name: zoomOutRight;
}
```

```
@-webkit-keyframes zoomOutUp {
  40% {
    opacity: 1;
    -webkit-transform: scale(.475) translateY(60px);
    transform: scale(.475) translateY(60px);
    -webkit-animation-timing-function: linear;
    animation-timing-function: linear;
  }
```

```
  100% {
    opacity: 0;
    -webkit-transform: scale(.1) translateY(-2000px);
    transform: scale(.1) translateY(-2000px);
    -webkit-transform-origin: center top;
```

```
    transform-origin: center top;
}
}
```

```
@keyframes zoomOutUp {
  40% {
    opacity: 1;
    -webkit-transform: scale(.475) translateY(60px);
    -ms-transform: scale(.475) translateY(60px);
    transform: scale(.475) translateY(60px);
    -webkit-animation-timing-function: linear;
    animation-timing-function: linear;
  }

  100% {
    opacity: 0;
    -webkit-transform: scale(.1) translateY(-2000px);
    -ms-transform: scale(.1) translateY(-2000px);
    transform: scale(.1) translateY(-2000px);
    -webkit-transform-origin: center top;
    -ms-transform-origin: center top;
    transform-origin: center top;
  }
}
```

```
.zoomOutUp {  
  -webkit-animation-name: zoomOutUp;  
  animation-name: zoomOutUp;  
}
```