

PROFESSIONAL TRAINING REPORT
at
Sathyabama Institute of Science and Technology
(Deemed to be University)

Submitted in partial fulfillment of the requirements for the award
of Bachelor of Technology Degree in Information Technology

By
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DEPARTMENT OF INFORMATION TECHNOLOGY
SCHOOL OF COMPUTING
SATHYABAMA INSTITUTE OF SCIENCE AND
TECHNOLOGY
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CHENNAI – 600119. TAMILNADU

JANUARY 2021



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

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SCHOOL OF COMPUTING

BONAFIDE CERTIFICATE

This is to certify that this Project Report is the Bonafide work of who carried out the project entitled "ONLINE BUS TICKET BOOKING " under our supervision from August 2020 to November 2020.

Internal Guide

Dr.Senduru Srinivasulu M.E,Ph.D.,

Head of the Department

Dr. R. Subhashini M.E., Ph.D.,

Submitted for Viva voce Examination held on _____

Internal Examiner

External Examiner

DECLARATION

I hereby declare that the Project Report entitled "**ONLINE BUS TICKET BOOKING**" done by me under the guidance of Dr.Senduru Srinivasulu Ph.D., at Sathyabama Institute of Science and Technology (Deemed to be University), Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600119 is submitted in partial fulfillment of the requirements for the award of Bachelor of Technology degree in Information Technology.

DATE: 21/01/2021

Place: Chennai

SIGNATURE OF THE CANDIDATE

ACKNOWLEDGEMENT

I am pleased to acknowledge our 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 our thanks to **Dr. T. SASIKALA M.E., Ph.D., Dean, School of Computing** and **Dr. R. SUBHASHINI M.E., Ph.D., Head of the Department, Department of Information Technology** for providing us the necessary support and details at the right time during the progressive reviews.

I would like to express our sincere and deep sense of gratitude to our Project **Dr.Senduru Srinivasulu M.E., Ph.D.,** for his valuable guidance, suggestions and constant encouragement paved way for the successful completion of my project work.

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

TRAINING CERTIFICATE



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TO WHOMSOEVER IT MAY CONCERN

This is to certify that **ABINAYA A** student of **SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, BTECH/IT** has undergone the Internship Training through online in our concern entitled **PYTHON** from **12th Aug 2020** to **26th Aug 2020** in relevant departments related to their academic studies.

During the above period, the performance was good & we wish great success in all your future endeavours.

J. meru

Technology drives the world. We are the people who are behind the technology.

Authorised Signature



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ABSTRACT

BUS TICKET BOOKING SYSTEM

The emergence of the slew of public transit and transportation apps have modernized the world for good, and I think anyone and everyone will concede to that. The pain of standing in long queues, just to board a bus and get a comfortable seat during rush hour, or book a ticket for an overnight journey again by standing in long queues, all these pains have gone away. Since, the bus ticket booking app came into existence, thus lessening our booking woes.

Thus, the booking apps have established a strong foothold of their own, meeting the needs of the hour for the consumers around the clock. The online bus reservation system or an online bus ticket booking app is a web-based and mobile-based application that works through a centralized network management system. It facilitates everything under one platform starting from visitors buying tickets, checking on the seat availability of the bus, paying online through any of the multiple secure payment modes, and cancelling the ticket if needed.

The added serviceability of online bus booking systems where travellers can choose packages based on their preference has taken the convenience of the bus traveling to another level.

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LIST OF ABBREVIATIONS

ABBREVIATIONS

EXPANSION

HTML

HYPERTEXT MARK-UP LANGUAGE

CSS

CASCADING STYLE SHEETS

JS

JAVA SCRIPT

PHP

HYERTEXT PREPROCESSOR

CHAPTER 1

INTRODUCTION

1.1 GENERAL

The Online Bus Ticket Reservation System is a web-based application that allows visitors check bus ticket availability, buy bus ticket and pay the bus ticket online . This system is established for all the home/office users after gaining access from the administrator. According to Invaderzim (2011), Online Bus Reservation System provides bus transportation system, a facility to reserved seats, cancellation of seats and different types of enquiry which need an instant and quick reservation. This system can be used by the users in performing online reservation via internet for their all business purposes. Users can use this program directly on their websites and no need to install it. The use of bus traveling is a large growing business in Nigeria and other countries; hence bus reservation system deals with maintenance of records of each passenger who had reserved a seat for a journey. It also includes maintenance of information like schedule and details of each bus . Also, we get to know that there are many operations, which they have to do manually. It takes a lot of time and causes many errors. Due to this, sometimes a lot of problems occur and they were facing many disputes with customers. To solve the above problem, and further maintaining records of items, seat availability for customers, price of per seat, bill generation and other things, reservation system is helpful.

1.3 OUTLINE OF THE PROJECT

E-ticketing could be extended to major entertainment and touristic sites and thus facilitate access to major points of interest within cities, making e-ticketing also interesting for travelers. Urban tourism is the fastest growing tourism sector in the world . In public transport, e-ticketing systems are not only means of payment but process huge amount of information which offer a large range of possibilities to make public

transport easier to use, to manage and to control. They offer as well opportunities to introduce integrated pricing structure that are not easy to implement with traditional payment tools. Electronic ticketing technologies are classified according to the way they are used for payment. The closer the card is to the payment system, the more reliable the transaction is, but the more constraining it is for the user (Mezghani, 2008). Therefore, the long-term objective is for the customer to be able to pay for public transport without having to show or validate any card, relying on fully automatic fare payment. Public transport operators have been trying to replace paper-based tickets with electronic media, and , the booking apps have established a strong foothold of their own, meeting the needs of the hour for the consumers around the clock. The online bus reservation system or an online bus ticket booking app is a web-based and mobile-based application that works through a centralized network management system. It facilitates everything under one platform starting from visitors buying tickets, checking on the seat availability of the bus, paying online through any of the multiple secure payment modes, and cancelling the ticket if needed.

The added serviceability of online bus booking systems where travellers can choose packages based on their preference has taken the convenience of the bus traveling to another level.

CHAPTER 2

AIM AND SCOPE

2.1 AIM

The main objective of this project is to recommend the most suitable and comfortable journey to the website users through easy ticket booking website .

2.2 PROBLEM STATEMENT

In most cases driver information, passenger information and bus information are kept in a file. Therefore, it is quite hard for them to search the driver information when needed. Moreover, it uses a lot of papers and data is lost because no backup is provided for the data. Some of the data is quite hard to read because the form was filled up by hand writing.

2.3 SCOPE

- ❑ The scope of the project is to meet the growing demand of travellers, an increasing number of travel agencies are also broadening their boundaries to various travel domains.
- ❑ This has increased the overall usage of mobile applications.
- ❑ These travel booking apps have impressed the users' time and again with their ease, convenient features, and smooth functionality.
- ❑ This has increased their popularity among customers, with them referring to their family and friends. This has raised the overall usage of the apps.

CHAPTER 3

SYSTEM ANALYSIS

3.1 GENERAL

3.1.1 Description of Proposed System

The system is very simple in design and to implement. The system requires very low system resources and the system will work in almost all configurations. It has got following features:

- It will ensure data accuracy.
- Records will be efficiently maintained by DBMS.
- Availability of seats can be enquired easily.
- Passengers can also cancel their tickets easily.
- Minimum time needed for the various processing.
- It will provide better Service.

Shuchi, G. (2008) stated that system design is to create a technical solution that satisfies the functional requirements for the system. At this point in the project life cycle there should be a Functional Specification, written primarily in business terminology, containing a complete description of the operational needs of the various organizational entities that will use the new system. The challenge is to translate all of this information into Technical Specifications that accurately describe the design of the system, and that can be used as input to System Construction.

3.1.2 System Requirement

The requirement definition is concerned with the analysis of the existing system with the aim of determining and structuring the requirement of the proposed system. It is achieved with the aid of user requirement. The Analysis stage was specifically carried out in focus of the functionality

dataflow at Young Legacy Line Transport Division.

3.1.3 Requirement Specification

Requirement Specification a complete description of the behavior of a system to be developed and may include a set of use cases that describe interactions the users will have with the software. In addition it also contains nonfunctional requirements. Non-functional requirements impose constraints on the design or implementation (such as performance engineering requirements, quality standards, or design constraints)

3.1.4 Functional Requirements

Functional requirements define the specific functions that the system performs, along with the data operated on by the functions. The functional requirements are presented in scenarios that depict an operational system from the perspective of its end users. Included are one or more examples of all system features and an enumeration of all the specific requirements associated with these features. • The system shall incorporate mechanism to authenticate its users • The system shall verify and validate all user input and should notify in case of error detection and should help the user in error correction • The system shall allow sharing of files in the system • The system shall allow quick messages to be exchanged without face to face interaction

3.1.5 Non-Functional Requirement

Non-functional requirements address aspects of the system other than the specific functions it performs. These aspects include system performance, costs, and such general system characteristics as reliability, security, and portability. The non-functional requirements also address aspects of the system development process and operational

personnel. It includes the following:

- The system shall be user friendly and consistent
- The system shall provide attractive graphical interface for the user
- The system shall allow developer access to installed environment
- The system shall target customer base

3.1.6 Architecture of The Proposed System

This process supports existing infrastructure requirements and provides specific recommendations for hardware and network solutions based on existing and projected user needs. Application requirements, data resources, and people within an organization are all important in determining the optimum hardware solution. It is represented using a three tier architecture that comprises of user interface, process management and Database Management System (DBMS). It shows the components of the system, the services they provide and the way they communicate to bring about the system functionality.

3.2 SOFTWARES USED

3.2.1 CODE EDITORS

Front End	JavaScript
Database	Php MySQL
Web Server	Localhost
Browser	Chrome; Firefox
Operating System	Windows 7,8,10
Software Tools	Notepad++ ; Sublime ; Adobe Dreamweaver

3.2.2 PROGRAMMING LANGUAGES USED

HTML

Hypertext Markup Language is the standard markup language for documents designed to be displayed in a web browser. It can be assisted by technologies such as Cascading Style Sheets and scripting languages such as JavaScript.

CSS

Cascading Style Sheets (CSS) is a stylesheet language used to describe the presentation of a document written in HTML or XML (including XML dialects such as SVG, MathML or XHTML). CSS describes how elements should be rendered on screen, on paper, in speech, or on other media.

JAVASCRIPT

JavaScript (JS) is a lightweight, interpreted, or just-in-time compiled programming language with first-class functions. While it is most well-known as the scripting language for Web pages, many non-browser environments also use it, such as Node.js, Apache CouchDB and Adobe Acrobat. JavaScript, often abbreviated as JS, is a high-level, interpreted scripting language that conforms to the ECMAScript specification. JavaScript has curly-bracket syntax, dynamic typing, prototype-based object-orientation, and first-class functions.

PHP

Hypertext Preprocessor is powerful enough to be at the core of the biggest blogging system on the web (WordPress)! It is deep enough to run the largest social network (Facebook)! It is also easy enough to be a beginner's first server side language!

3.2.3 SOFTWARE USED

MYSQL

MySQL is one of the most popular relational database system being used on the Web today. It is freely available and easy to install, however if you have installed Wampserver it already there on your machine.

NOTEPAD++

Notepad++ is a free source code editor and Notepad replacement that supports several languages. Running in the MS Windows environment, its use is governed by [GNU General Public License](#).

3.3 PROJECT DESCRIPTION

Bus Booking System In Php is the system developed using PHP programming language and SQL database. This system allows the user to book or reserve the required seats of the particular available bus. In other words, the availability of the buses and the seats in certain routes are all managed by the owners or admin according to need. So, this system is user-friendly which means it has a simple yet elegant interface.

The home page has menus displayed from where the customers can do the booking and reservations. The menus from where the record can be added to customers, booking, buses, seats, availability, and routes.

It is a well-developed system with proper validation. For instance- one very customer is not allowed to do the reservation twice at the same time. Similarly, the owner of some company or admin handles the availability of the seats and buses. Users can do the booking or reservation of the available seats of available buses only. So these functions really help to solve the problems of the redundancy of the booking.

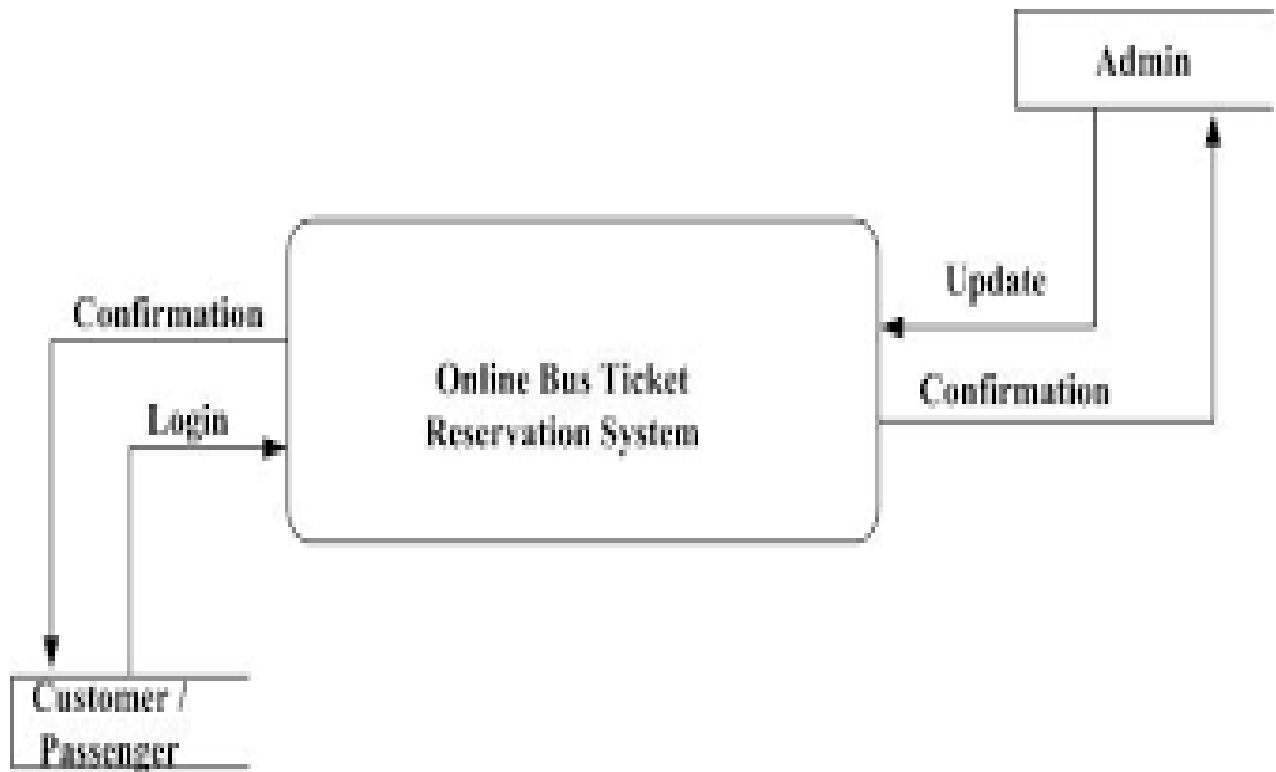


FIG 3.1 DATA FLOW

CHAPTER 4

RESULTS AND DISCUSSION

4.1 SYSTEM REQUIREMENTS

- Operating System: Windows/Mac
- RAM: 4GB
- Processor: 64x 1.0Ghz processor
- ROM: 8GB

4.2 RESULT

The Results shows that "Online Bus Reservation System" is the Bus Ticketing reservation. These ticket machines end the use of carrying a heavy load. Therefore, it will carry according to its capacity. Also, this system will also take the same cost for each and every person.

CHAPTER 5

CONCLUSION AND FUTURE WORK

5.1 CONCLUSION

Online Bus Ticket Reservation System being a web based system that ensures that the company would be able to transform most of the processes carried out manually into automated, error-free and easy to use operations in the organization especially in the area of transportation; also it would be able to generate report for the management decision purpose.

5.2 FUTURE WORK

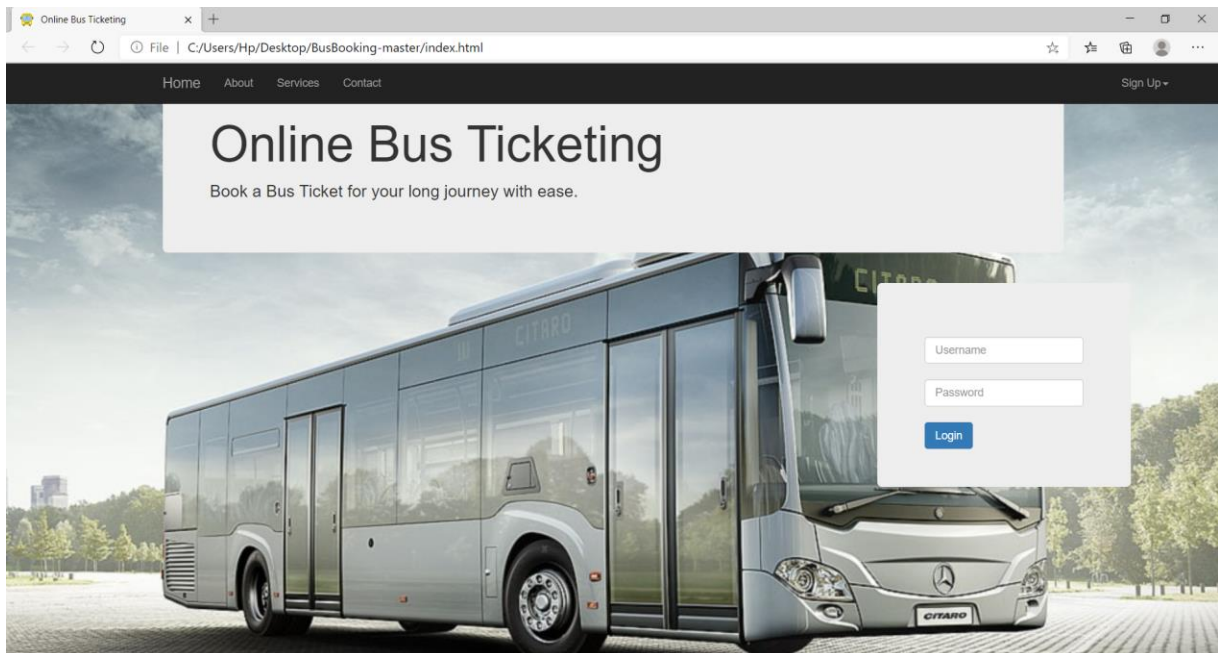
This project describes ticket booking mechanism which can make passengers to travel comfortably. In future we can determine that this system can be implemented in all travelling modes to save passengers time and to make their journey tirelessly

5.3 REFERENCES

1. <https://www.w3schools.com/html/default.asp>
2. https://www.w3schools.com/html/html_css.asp
3. https://www.w3schools.com/php/php_mysql_intro.asp

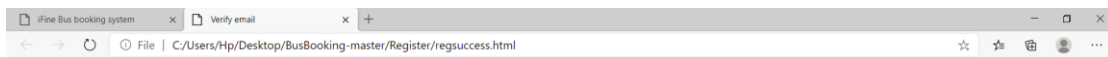
APPENDIX

A.SCREENSHOTS



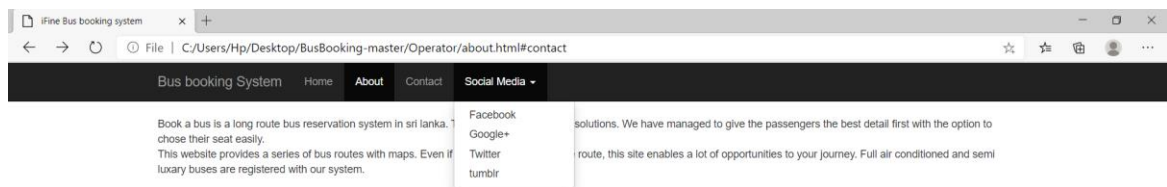
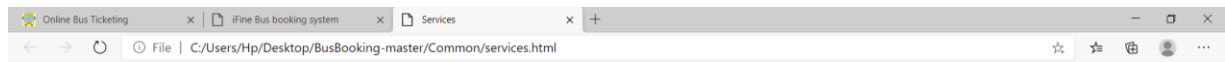


Book a bus is a long route bus reservation system in sri lanka. This is presented by iFine solutions. We have managed to give the passengers the best detail first with the option to chose their seat easily.
This website provides a series of bus routes with maps. Even if you didn't know about the route, this site enables a lot of opportunities to your journey. Full air conditioned and semi luxury buses are registered with our system.



Thanks for registering for an account.

[Back to main](#)



B.SOURCE CODE

1. index.html

```
<html>
<head>
  <link rel="title icon" type="image/x-icon" href="style/images/favicon.ico" />
  <!-- Bootstrap -->
  <link href = "style/css/bootstrap.min.css" rel = "stylesheet">
  <title>Online Bus Ticketing</title>

  <link rel="stylesheet" href="style/css/styles.css">
  <link rel="stylesheet"
href="http://maxcdn.bootstrapcdn.com/bootstrap/3.3.4/css/bootstrap.min.css">
```

```

<script
src="https://ajax.googleapis.com/ajax/libs/jquery/1.11.3/jquery.min.js"></script>
<script
src="http://maxcdn.bootstrapcdn.com/bootstrap/3.3.4/js/bootstrap.min.js"></script>
</head>
<body id="bgbody" >

<!-- Navigation -->
<nav class="navbar navbar-inverse navbar-fixed-top" role="navigation">
  <div class="container">
    <!-- Brand and toggle get grouped for better mobile display -->
    <div class="navbar-header">
      <button type="button" class="navbar-toggle" data-toggle="collapse" data-
target="#bs-example-navbar-collapse-1">
        <span class="sr-only">Toggle navigation</span>
        <span class="icon-bar"></span>
        <span class="icon-bar"></span>
        <span class="icon-bar"></span>
      </button>
      <a class="navbar-brand" href="index.html">Home</a>
    </div>
    <!-- Collect the nav links, forms, and other content for toggling -->
    <div class="collapse navbar-collapse" id="bs-example-navbar-collapse-1">
      <ul class="nav navbar-nav">
        <li>
          <a href="about.html">About</a>
        </li>
        <li>
          <a href="services.html">Services</a>
        </li>
        <li>
          <a href="contact.html">Contact</a>
        </li>
        <li class="dropdown" style="position: absolute; top: 0;right: 50px;">
          <a href="#" class="dropdown-toggle" data-toggle="dropdown"
role="button" aria-haspopup="true" aria-expanded="false">Sign Up<span
class="caret"></span></a>
          <ul class="dropdown-menu">
            <li><a href="Register/owner_reg_form.php">Bus Owner</a></li>
            <li><a href="Register/add-record-form.php">Passenger</a></li>
          </ul>
        </li>
      </ul>
    </div>
  </div>
</nav>

```

```

        </div>
        <!-- /.navbar-collapse -->
    </div>
    <!-- /.container -->
</nav>

<div class="container">
    <div class="jumbotron">
        <h1>Online Bus Ticketing</h1>
        <p>Book a Bus Ticket for your long journey with ease.</p>
    </div>

    <form class="navbar-form navbar-left right jumbotron" role="search"
action="login.php" method="post">
        <div class="form-group">
            <br><input type="text" class="form-control" placeholder="Username"
name="username"><br>
            <br><input type="password" class="form-control" placeholder="Password"
name="password"><br>

            </div>
            <div>
                <br><button type="submit" class="btn btn-primary">Login</button>
            </div>
        </form>

    </div>

</body>
</html>

```

2. login.php

```

<?php
/*
Attempt MySQL server connection. Assuming you are running MySQL
server with default setting (user 'root' with no password)
*/
$link = mysqli_connect("localhost", "root","", "busticketing");

// Check connection
if($link === false){
    die("ERROR: Could not connect. " . mysqli_connect_error());
}

```

```

// for testing - cutomer
//$username = md5("pushpedilhan");
//$password = md5("pushpitha123");

// for testing - operator
//$username = md5("raaja");
//$password = md5("raaja123");

// for testing - admin
//$username = md5("admin");
//$password = md5("admin123");

// Escape user inputs for security
$username = md5(mysqli_real_escape_string($link, $_POST['username']));
$password = md5(mysqli_real_escape_string($link, $_POST['password']));

// attempt search query execution
$sql = "SELECT IFNULL((SELECT role FROM login WHERE username='$username'
AND password= '$password'),'not found')";

$result = mysqli_query( $link,$sql) or die('Could not look up user information; ' .
mysqli_error($link));

$row = mysqli_fetch_array($result,MYSQLI_ASSOC);

$key = "IFNULL((SELECT role FROM login WHERE username='$username' AND
password= '$password'),'not found')";

$sql1 = "SELECT role_id FROM login WHERE username='$username' ";
$result1 = mysqli_query( $link,$sql1) or die('Could not look up user information; ' .
mysqli_error($link));
$row1 = mysqli_fetch_array($result1,MYSQLI_ASSOC);

```

```

$role_id = $row1['role_id'];

session_start();
$_SESSION['username'] = $username;
$_SESSION['password'] = $password;
$_SESSION['role_id'] = $role_id;

if ($row[$key] == 'cus') {
    readfile('customer/customerhomepage.php');
}
if($row[$key]=='adm'){
    readfile('Administrator/adminhomepage.php');
}
if($row[$key]=='ope'){
    readfile('operator/index.php');
}
else if($row[$key] == 'not found'){
    echo "Your username or password is wrong. Try again" ;
}

```

```

// close connection
mysqli_close($link);

```

3. INSERT.php

```

<?php
/*
Attempt MySQL server connection. Assuming you are running MySQL
server with default setting (user 'root' with no password)
*/
$link = mysqli_connect("localhost", "root","", "busticketing");

// Check connection
if($link === false){
    die("ERROR: Could not connect. " . mysqli_connect_error());
}

// Escape user inputs for security
$name = mysqli_real_escape_string($link, $_POST['name']);
$addr = mysqli_real_escape_string($link, $_POST['addr']);
$nic = mysqli_real_escape_string($link, $_POST['nic']);
$occupation = mysqli_real_escape_string($link, $_POST['occupation']);
$email = mysqli_real_escape_string($link, $_POST['email']);

```

```

$username = md5(mysqli_real_escape_string($link, $_POST['username']));
$password = md5(mysqli_real_escape_string($link, $_POST['password']));
$password_retype = md5(mysqli_real_escape_string($link,
$_POST['password_retype']));

//check if passwords are equal
if($password!=$password_retype){
    echo "Passwords are not matching";
}else{
    // attempt insert query execution

    $sql = "INSERT INTO customer (name, NIC , address , occupation , email ,
username , password )
VALUES ('$name', '$nic', '$addr', '$occupation', '$email', '$username', '$password')";

    $sql_login = "INSERT INTO login ( role_id , username , password ,role )
VALUES ( '$nic', '$username', '$password', 'cus')";

    if(mysqli_query($link, $sql) & mysqli_query($link, $sql_login)){
        readfile('regsuccess.html');
    } else{
        echo "ERROR: Could not able to execute $sql. " . mysqli_error($link);
    }
}

// close connection
mysqli_close($link);
?>

```

3. about.html

```

<!DOCTYPE html>
<html lang="en">
<head>
    <title>iFine Bus booking system</title>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <link rel="stylesheet"
href="http://maxcdn.bootstrapcdn.com/bootstrap/3.3.4/css/bootstrap.min.css">
    <script src="https://ajax.googleapis.com/ajax/libs/jquery/1.11.3/jquery.min.js"></script>

```

```

<script src="http://maxcdn.bootstrapcdn.com/bootstrap/3.3.4/js/bootstrap.min.js"></script>
</head>
<body>

<div class="navbar-wrapper">

<nav class="navbar navbar-inverse navbar-static-top">
  <div class="container">
    <div class="navbar-header">
      <button type="button" class="navbar-toggle collapsed" data-toggle="collapse" data-
target="#navbar" aria-expanded="false" aria-controls="navbar">
        <span class="sr-only">Toggle navigation</span>
        <span class="icon-bar"></span>
        <span class="icon-bar"></span>
        <span class="icon-bar"></span>
      </button>
      <a class="navbar-brand" href="index.html">Home</a>
    </div>
    <div id="navbar" class="navbar-collapse collapse">
      <ul class="nav navbar-nav">
        <li class="active"><a href="about.html">About</a></li>
        <li><a href="services.html">Services</a></li>
        <li><a href="contact.html">Contact</a></li>
        <li class="dropdown" style="position: absolute; top: 0;right: 50px;">
          <a href="#" class="dropdown-toggle" data-toggle="dropdown" role="button"
aria-haspopup="true" aria-expanded="false">Sign Up<span class="caret"></span></a>
          <ul class="dropdown-menu">
            <li><a href="Register/owner_reg_form.php">Bus Owner</a></li>
            <li><a href="Register/add-record-form.php">Passenger</a></li>
          </ul>
        </li>
      </ul>
    </div>
  </div>

```

```
</div>
</nav>
```

```
</div>
```

```
<div class ="container"><p> Book a bus is a long route bus reservation system in sri lanka.
This is presented
    by iFine solutions. We have managed to give the passengers the best detail first with
the option to chose
    their seat easily.
    <br> This website provides a series of bus routes with maps. Even if you didn't
know about the route,
    this site enables a lot of opportunities to your journey.
    Full air conditioned and semi luxury buses are registered with our system.

</p></div>
```

```
</body>
```

```
</html>
```

4.services.html

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <link rel="stylesheet" href="http://maxcdn.bootstrapcdn.com/bootstrap/3.3.4/css/bootstrap.min.css">
    <script src="https://ajax.googleapis.com/ajax/libs/jquery/1.11.3/jquery.min.js"></script>
    <script src="http://maxcdn.bootstrapcdn.com/bootstrap/3.3.4/js/bootstrap.min.js"></script>
    <title>Services</title>
</head>
<body>

<!-- Navigation -->
<nav class="navbar navbar-inverse navbar-fixed-top" role="navigation">
    <div class="container">
        <!-- Brand and toggle get grouped for better mobile display -->
        <div class="navbar-header">
            <button type="button" class="navbar-toggle" data-toggle="collapse" data-target="#bs-example-navbar-
collapse-1">
                <span class="sr-only">Toggle navigation</span>
                <span class="icon-bar"></span>
```

```

        <span class="icon-bar"></span>
        <span class="icon-bar"></span>
    </button>
    <a class="navbar-brand" href="index.html">Home</a>
</div>
<!-- Collect the nav links, forms, and other content for toggling -->
<div class="collapse navbar-collapse" id="bs-example-navbar-collapse-1">
    <ul class="nav navbar-nav">
        <li>
            <a href="about.html">About</a>
        </li>
        <li>
            <a href="services.html">Services</a>
        </li>

        <li>
            <a href="contact.html">Contact</a>
        </li>

        <li class="dropdown" style="position: absolute; top: 0;right: 50px;">
            <a href="#" class="dropdown-toggle" data-toggle="dropdown" role="button" aria-haspopup="true"
aria-expanded="false">Sign Up<span class="caret"></span></a>
            <ul class="dropdown-menu">
                <li><a href="Register/owner_reg_form.php">Bus Owner</a></li>
                <li><a href="Register/add-record-form.php">Passenger</a></li>
            </ul>
        </li>

    </ul>
</div>
<!-- /.navbar-collapse -->
</div>
<!-- /.container -->
</nav>
<p>Services Page</p>
</body>
</html>

```