

CAR SERVICE CENTER WEBPAGE

Submitted in partial fulfillment of the requirements for
the award of

Bachelor of in Computer Science

BY

K.LAVANYA(38290041)

R.MONISHA(38290047)



DEPARTMENT OF COMPUTER SCIENCE

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 - 2021

SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited with Grade “A” by NAAC

JEPPIAAR NAGAR, RAJIV GANDHI SALAI, CHENNAI-600 119

www.sathyabama.ac.in

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

BONAFIDE CERTIFICATE

This is to certify that this Project Report is the Bonafide work of **K.LAVANYA (Reg no 38290041)** and **R.MONISHA(Reg no 38290047)** who have done the project work as a team who carried out the project entitled “**CAR SERVICE CENTER WEBPAGE**” under my supervision from November 2020 to March 2021.

Internal Guide

**Dr.ANTO PRAVEENA,
Head of the Department**

Submitted for Viva voce Examination held on_____

Internal Examiner External Examiner 2

DECLARATION

K.LAVANYA(Reg no 38290041) and R.MONISHA(Reg no 38290047) Hereby declare that the project report entitled **CAR SERVICE CENTER WEBPAGE** done by me under the guidance of **Ms.J.Refonaa** 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 3

ACKNOWLEDGEMENT

I am pleased to acknowledge my sincere thanks to the **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. S. Vigneshwari, M.E., Ph.D.** and **Dr. L. Lakshmanan, M.E., Ph.D.**, Heads of the **Department** of Computer Science 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 **Ms.J.REFONAA** for his valuable guidance, suggestions and constant encouragement paved the 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

Auto Repair Vehicle Information System is created for auto repair shop. The business provides two main services one is engine repair and the other is order by the requirements for both car and auto. The nature of the business requires a tremendous amount of data to be collected on customers cars, and autos. Currently all processes are done manually and are time consuming. Files are kept in file cabinets, which is hard to search for. The same information must be written many times for different documents, that is redundant work. Overloaded work cause workers to do over time, which increases operation expenses for the company. Customers are complaining about the company service because workers are too busy with their paper work. And with the time it takes to prepare payment requisition documents, payments are made a month after job delivery. This causes problem in the company cash flow. The proposed system will use computerized information system with client and server LAN connecting each computer in the company. All data will be kept in a database using server as its application creating a user-friendly interface. Information can easily be retrieved in lesser time. Document and report preparation can also be prepared in lesser time as well. It solves the problem of the existing system and provides better information support for management.

TABLE OF CONTENTS

CHAPTER NO.	TITLE	PAGE NO.
	ABSTRACT	vi

	LIST OF FIGURES	viii
	LIST OF TABLES	ix
1	INTRODUCTION	1
	1.1 OBJECTIVE OF THE PROJECT	1
	1.2 WEB DESIGN OVERVIEW	1
2	AIM AND SCOPE OF THE PRESENT INVESTIGATION	2
	2.1 PROBLEM DEFINITION	2
	2.2 PROJECT SCOPE	2
	2.3 OVERVIEW OF THE PROJECT	7
	2.4 EXISTING SYSTEM	7
	2.5 PROPOSED SYSTEM	7
	2.5.1 IMPLEMENTATION	7
3	EXPERIMENTAL OR MATERIALS AND METHODS	8
	3.1 SYSTEM STUDY	8
	3.2 SYSTEM REQUIREMENT SPECIFICATION	8
	3.3 SYSTEM SPECIFICATION	9
	3.3.1 PHP OVERVIEW	9
	3.3.2 OVERVIEW OF THE MYSQL- DBMS	9
	3.4 MODULES	12
	3.5 MODULE DETAILS	12
4	RESULTS AND DISCUSSION, PERFORMANCE ANALYSIS	14
	4.1 PERFORMANCE ANALYSIS	14
	4.2 DISCUSSION	14
5	SUMMARY AND CONCLUSION	15
	5.1 SUMMARY	15
	5.2 CONCLUSION	15
	APPENDIX	16
	A. SOURCE CODE	16
	B. SCREENSHOTS	26
	REFERENCES	31

LIST OF FIGURES

FIGURE NO.	TITLE	PAGE NO.
3.1	Architecture	16
3.3	MySQL components	18
3.4	MySQL architecture	19

CHAPTER 1

INTRODUCTION

1.1 OBJECTIVES OF THE PROJECT

This chapter will provide a brief understanding about background of the study, definition of the project problem statement, its objectives, scopes, project justification, risks, project deliverables and project budget and schedule.

Web design is the visual aesthetics and page layout of a website. It goes hand-in-hand with web development in the creation of a static website or dynamic web application.

Even if you don't consider yourself a creative person, it's still a good idea to learn web design. No matter whether you want to make static websites or dynamic web applications, design is an important part of the process. The design is the first thing people notice when they arrive on a website, and if it's not good enough, they'll leave.

1.2 WEB DESIGN OVERVIEW

The web design process starts with a visual concept, which you could sketch by hand or with software like Photoshop. Then, you use HTML and CSS to build the website. HTML and CSS are the codes for writing web pages. HTML handles the basic structure and 'bones' of your page, while CSS handles the style and appearance.

CHAPTER 2

AIM AND SCOPE OF PRESENT INVESTIGATION

2.1 PROBLEM DEFINITION

The problem definition will describe about the drawbacks occurred on previous paper and what are the inconvenience in previous paper.

In previous, people will get appointment only when they go directly to the hospital or by making phone call to the hospital reception and fix their appointment based on the doctor's availability. Through that they can meet some inconvenience

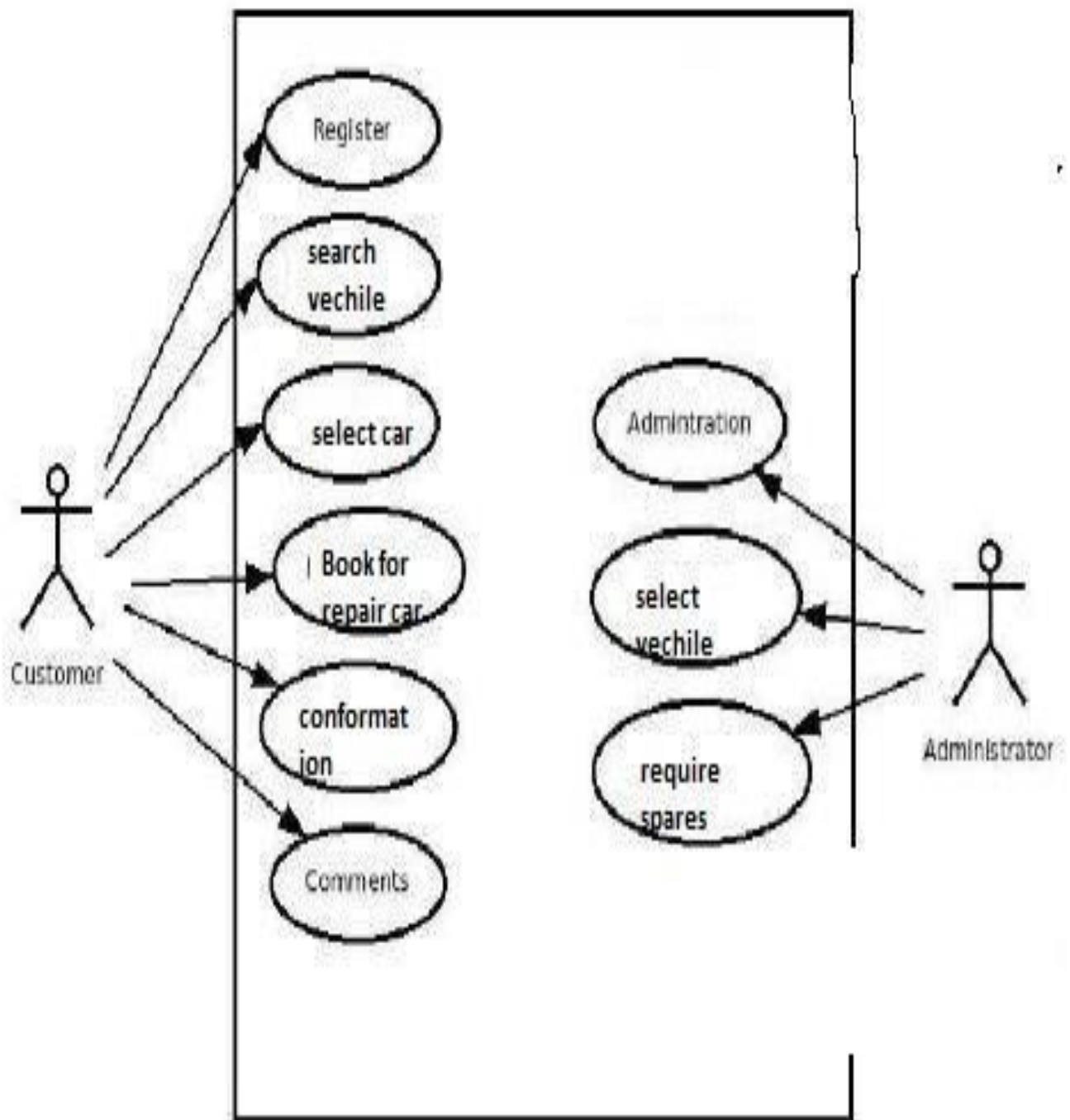
2.2 PROJECT SCOPE

The project scope defines the description of the work that is required in delivering the complete status of the vehicle. The following are the scopes of work during the course of the project:

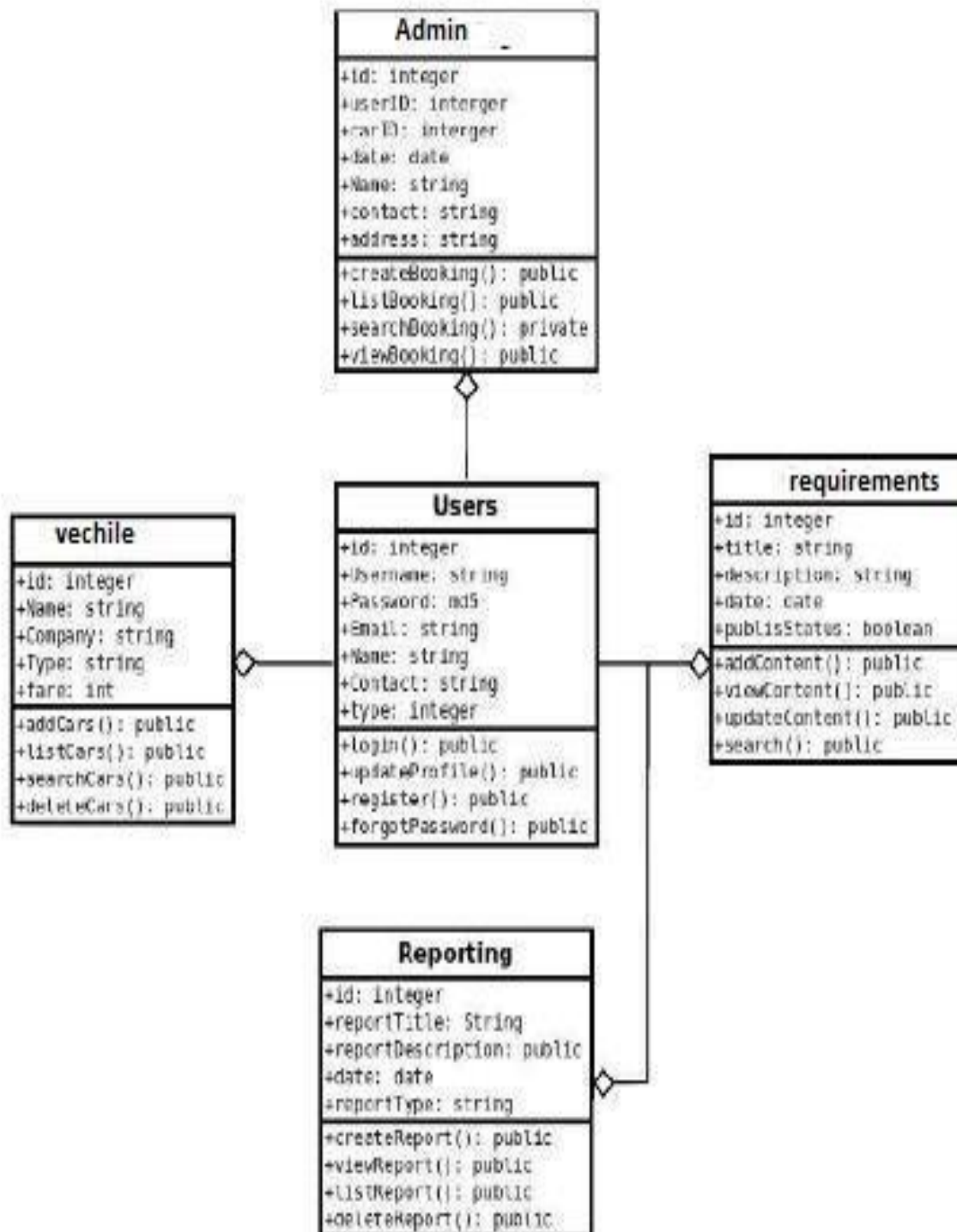
- Study and understand the requirement of this project Construct Software Requirement Specification document of the system.
- Construct Software Design Document of the system.

UML Diagrams:

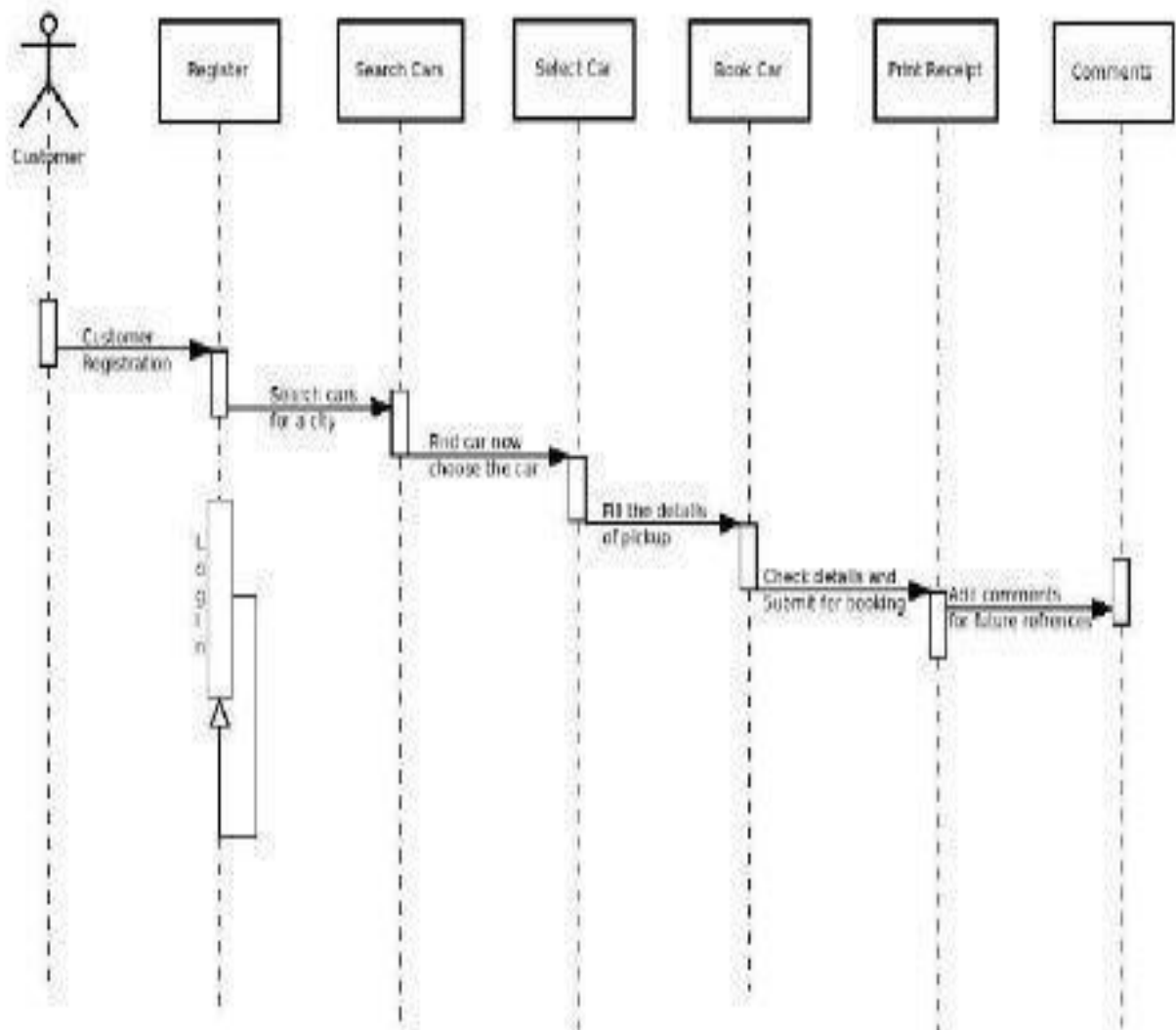
Use Case Diagram:



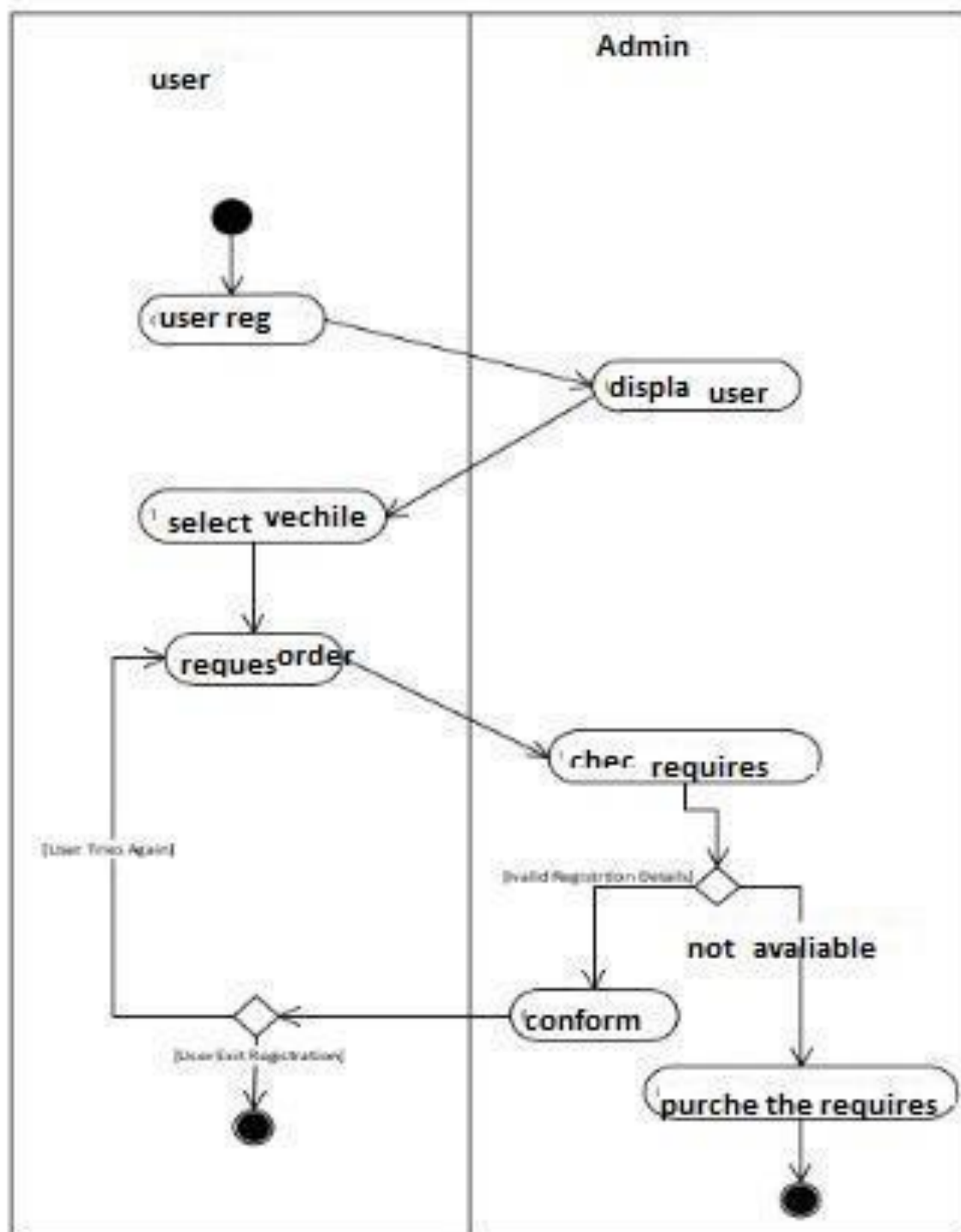
Class Diagram:



Sequence Diagram:



Activity Diagram:



2.3 OVERVIEW OF THE PROJECT

The overview of the project is required in delivering the complete package of features assured from the service shop. To provide web application in professional manner to the customer.

2.4 EXISTING SYSTEM

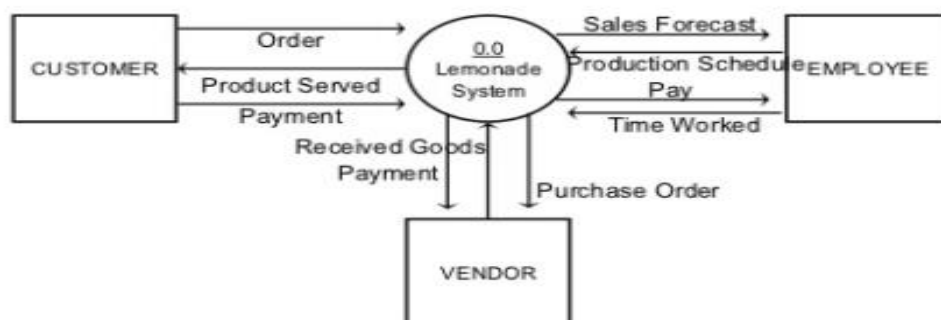
The problem of the statement existing system is document and report preparation can be prepared in long time because all the details are created in manually. Whenever every user asked spare parts of vehicle analyze the stock of requirements in document in manually all processes are done manually and are time consuming. Files are kept in file cabinets, which is hard to search for. The same information must be written many times for different documents, that is redundant work.

2.5 PROPOSED SYSTEM

The proposed system will use computerized information system with client and server LAN connecting each computer in the company. All data will be kept in a database using server as its application creating a user-friendly interface. Information can easily be retrieved in lesser time. Document and report preparation can also be prepared in lesser time as well.

2.5.1 IMPLEMENTATION

The online provisional store management system in used the four modules can be implemented. The people can be used on the in this application in very useful.so I have to implemented the module in login modules also.



CHAPTER 3

EXPERIMENTAL OR MATERIAL AND METHODS

3.1 SYSTEM STUDY

With customer increase at larger rate it is difficult to manage using traditional system using spreadsheets, database and more to overcome the drawbacks and difficulties event management system has introduced which uses the new modern technology of HTML, CSS, VB, dot net, php, python and soon are used for distance between the customer and management team has reduced with the smart web access. For doing this there are different sources.

3.2 SYSTEM REQUIREMENTS SPECIFICATION

HARDWARE REQUIREMENTS:

Processor	: Intel Pentium D 2.8 GHZ
RAM	: 2GB
Hard Disk	: 80GB
Keyboard	: Multimedia / Standard Keyboard
Mouse	: Optical Mouse
Monitor	: 17" LCD Monitor

SOFTWARE REQUIREMENTS:

Front End	: PHP 5.2.5
Back End	: MySQL
Server	: XAMPP Server
Operating System	: Windows 10
Web Browser	: Google Chrome (Preferred)
Text Editor	: Notepad++

3.3 SYSTEM SPECIFICATION

3.3.1 PHP OVERVIEW

PHP (recursive acronym for "PHP: Hypertext Pre-processor") is a widely-used Open Source general-purpose scripting language that is especially suited for Web development and can be embedded into HTML. Notice how this is different from a script written in other languages like Perl or C -- instead of writing a program with lots of commands to output HTML, you write an HTML script with some embedded code to do something (in this case, output some text). The PHP code is enclosed in special start and end tags that allow you to jump into and out of "PHP mode". What distinguishes PHP from something like client-side JavaScript is that the code is executed on the server. If you were to have a script similar to the above on your server, the client would receive the results of running that script, with no way of determining what the underlying code may be. You can even configure your web server to process all your HTML files with PHP, and then there's really no way that users can tell what you have up your sleeve. The best things in using PHP are that it is extremely simple for a new comer, but offers many advanced features for a professional programmer. Don't be afraid reading the long list of PHP's features. You can jump in, in a short time, and start writing simple scripts in a few hours.

3.3.2 OVERVIEW OF THE MYSQL DATABASE MANAGEMENT SYSTEM

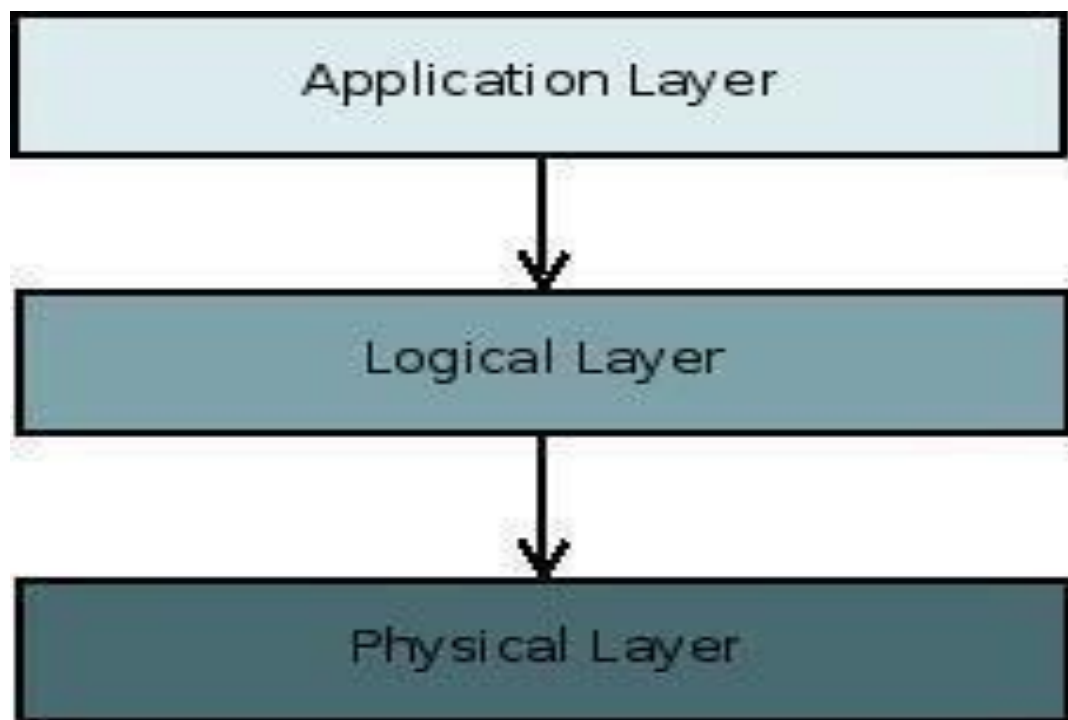
MYSQL, the most popular Open Source SQL database management system, is developed, distributed, and supported by Oracle Corporation. The MySQL Web site (<http://www.mysql.com/>) provides the latest information about MySQL software.

- MySQL, the most popular Open Source SQL database management system, is developed, distributed, and supported by MySQL AB. MySQL AB is a commercial company, founded in 1995 by the MySQL developers. It is a second generation Open Source company that unites Open Source values and methodology with a successful business model.
- The MySQL® software delivers a very fast, multi-threaded, multi-user, and robust

SQL (Structured Query Language) database server. MySQL Server is intended

for mission-critical, heavy-load house ion systems as well as for embedding into mass-deployed software. MySQL is a registered trademark of MySQL AB.

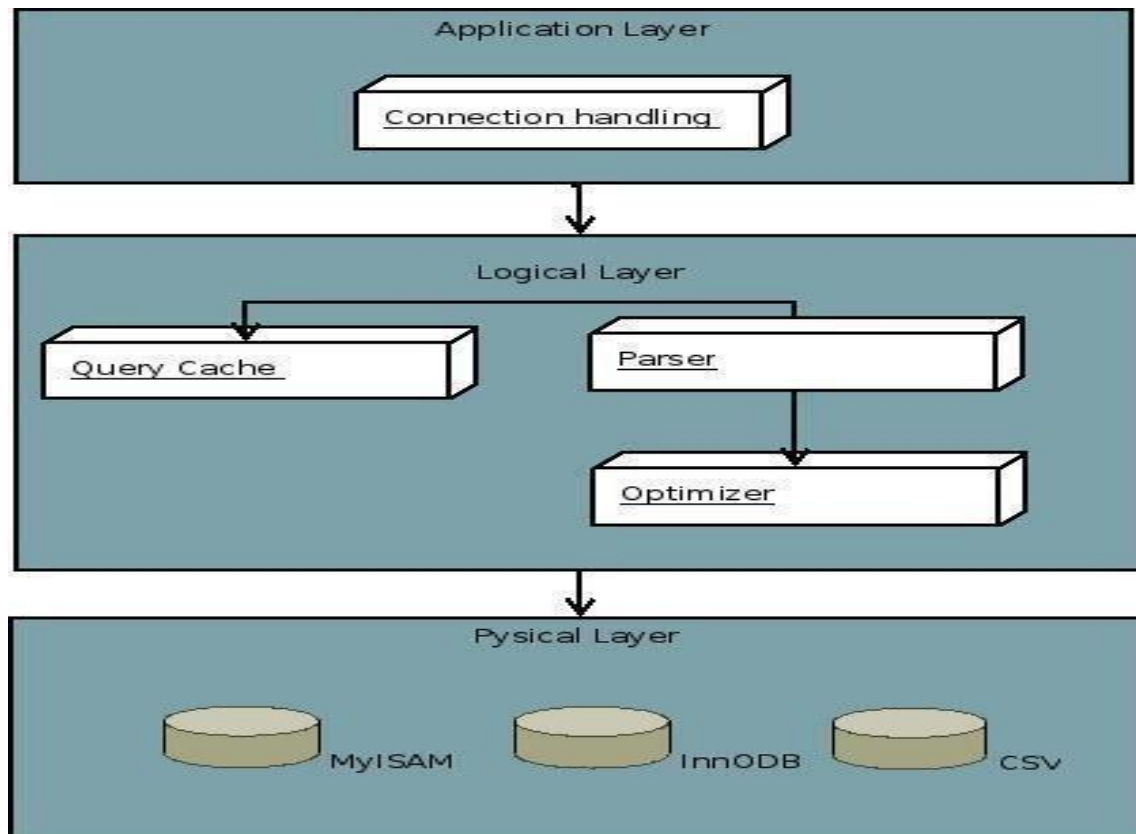
- The MySQL software is Dual Licensed. Users can choose to use the MySQL software as an Open Source house under the terms of the GNU General Public License or can purchase a standard commercial license from MySQL AB. The company name was given after co-founder Monty Wideness's daughter, My, the SQL is "Structured Query Language.", AB is Swedish for limited partnership.



- The application layer contains common network services for connection handling, authentication and security. This layer is where different clients interact with MySQL these clients can written in different API's: .NET, Java, C, C++, PHP, Python, Ruby, Tcl, Eiffel, etc.
- The Logical Layer is where the MySQL intelligence resides, it includes functionality for query parsing, analysis, caching and all built-in functions (math, date...). This layer also provides functionality common across the storage engines.

- The Physical Layer is responsible for storing and retrieving all data stored in “MySQL”. Associated with this layer are the storage engines, which MySQL interacts with very basic standard API's. Each storage engine has its strengths and weaknesses, some of these engines are MyISAM, InnoDB, CSV, NDB Cluster, Falcon, etc.

SOME INTERNAL COMPONENTS



Each client connection gets its own thread within the server process. When clients (applications) connect to the MySQL server, the server needs to authenticate them. Before even parsing the query, though, the server consults the query cache, which only stores SELECT statements, along with their result sets. The storage engine does affect how the server optimizes query.

3.4 MODULES

- A modular design reduces complexity, facilitates change (a critical aspect of software maintainability), and results in easier implementation by encouraging parallel development of different part of system. Software with effective modularity is easier to develop because function may be compartmentalized and interfaces are simplified. Software architecture embodies modularity that is software is divided into separately named and addressable components called modules that are integrated to satisfy problem requirements.
- Modularity is the single attribute of software that allows a program to be intellectually manageable. The five important criteria that enable us to evaluate a design method with respect to its ability to define an effective modular design are: Modular decomposability, Modular Comps ability, Modular Understand ability, Modular continuity, Modular Protection.
- The following are the modules of the project, which is planned in aid to complete the project with respect to the proposed system, while overcoming existing system and also providing the support for the future enhancement.

3.5 Module Details:

A. Login modules

1. User
2. Admin

B. Car Parts Details

C. Checking Car Status

D. Admin view status

A. Login modules:

Login modules can be implemented the online provisional store management in only allowed an the register person only. we have to use this modules in security purpose related an the details. The online provisional management system have the Registration modules also.

1. User :

The user can be registered and select the category of vehicle for car or auto. Booking the spare parts of the requirements booked for selected vehicle. Then the user conform by the requirements by the company. The n stock is available user can conform the date by repair the auto or car.

2. Admin:

First login the admin and view the details of user information .then check the availability of stock items in the company. The admin to check the vehicle details and check the requirements of the vehicle. Which includes a table showing all the current appointments was implemented.

B. Car parts details:

First we check the vehicle parts details in the requirements then the what are the parts are available in company then we implement by the requirements to be want in vehicles.

C. Check car status:

The functionality of the system to manage vehicle stock control was implemented first. The main stock control screen was implemented which includes a table to show all the vehicles in stock after they have been added. Finally the abilities to view and edit vehicles selected from the stock table were implemented.

D. Admin view status:

The admin to check the vehicle details and check the requirements of the vehicle which includes a table showing all the current appointments was implemented. A function to check the availability of a date before adding a new appointment was also created and check the current status of the available requirements.

CHAPTER 4

RESULTS AND DISCUSSION, PERFORMANCE ANALYSIS

4.1 PERFORMANCE ANALYSIS

Website performance optimization, the focal point of technologically superior website designs is the primary factor dictating success for modern online businesses. After all, unimpressive website performance kills business bottom line when the torture of waiting for slow Web pages to load frustrates visitors into seeking alternatives – impatience is a digital virtue!

We created the following six chapter in-depth speed optimization guide to show you how important it is to have a fast loading, snappy website! Countless research papers and benchmarks prove that optimizing your sites' speed is one of the most affordable and highest ROI providing investments!

Lightning-fast page load speed amplifies visitor engagement, retention, and boosts sales. Instantaneous website response leads to higher conversion rates, and every 1 second delay in page load decreases customer satisfaction by 16 percent, page views by 11 percent and conversion rates by 7 percent according to a recent Aberdeen Group research.

4.2 DISCUSSION

While discussions provide avenues for exploration and discovery, leading a discussion can be anxiety-producing: discussions are, by their nature, unpredictable, and require us as instructors to surrender a certain degree of control over the flow of information. Fortunately, careful planning can help us ensure that discussions are lively without being chaotic and exploratory without losing focus. When planning a discussion, it is helpful to consider not only cognitive, but also social/emotional, and physical factors that can either foster or inhibit the productive exchange of ideas.

CHAPTER 5

SUMMARY AND CONCLUSION

5.1 SUMMARY

Let us now discuss about the summary in this section, the major problems I figured out while make this project and I could analyse the areas where rental management has been used frequently and the areas where is hasn't been used so much.

5.2 CONCLUSION

Thus the project infers that to provide the house rental application to the land lord Effectively resolving the apartment issues is important to the tenant's long-term future, the Rental Property Management app will be an important tool for creating rental housing stability by helping tenants speak with greater credibility through initiating and documenting communications and building productive relationships with landlords. Rental property management provides tenants of specific housing associations and social landlords with a simple way to report and arrange repairs to properties. Finally, the goal of the application is to create a better relationship between tenants and a landlord which can be achieved through this application.

APPENDEIX

A. SOURCE CODE

INDEX PAGE:

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>Car Repair</title>
<link href="style/style.css" rel="stylesheet" type="text/css" />
<script type="text/javascript" src="js/jquery-1.6.1.min.js"></script>
<script>
(function($) {
$(function() {

$(ul.tabs').delegate('li:not(.current)', 'click', function() {
$(this).addClass('current').siblings().removeClass('current')
.parents('div.section').find('div.box').eq($(this).index()).fadeIn(150).siblings('div.box').hide
();
})

})
})(jQuery)
</script>
</head>

<body>
<div class="logo">

<imgsrc="image/olgo.png" alt="" width="212" height="37" />
<h2></h2>
<p></p>
</div>
<div class="clear"></div>
<div class="all">
<div class="men">
<ul>
<li>
<p><a href="index.php">Home</a></p>
</li>
<li>
<p><a href="userlogin.php">User Login</a></p>
</li>
<li>
<p><a href="adminlogin.php">Admin Login</a></p>
</li>
```

```

<li>
<p><a href="user_signup.php">Register</a></p>
</li>
</ul>
</div>
<div class="section ">
<div class="box visible">
<div class="repit"><imgsrc="image/slaider0.jpg" alt="" width="1020" height="414"
/></div>
</div>
<div class="box ">
<div class="repit"><imgsrc="image/slaider.jpg" alt="" width="1020" height="414" /></div>
</div>
<div class="box ">
<div class="repit" ><imgsrc="image/slaider2.jpg" alt="" width="1020" height="414"
/></div>
</div>
<div class="box ">
<div class="repit" ><imgsrc="image/slaider3.jpg" alt="" width="1020" height="414"
/></div>
</div>
<div class="lincslaid">
<ul class="tabs z3">
<li><a href="javascript: void(0);"></a></li>
<li><a href="javascript: void(0);"></a></li>
<li><a href="javascript: void(0);"></a></li>
<li><a href="javascript: void(0);"></a></li>
</ul>
</div>
<div class="cont">
<div class="clear"></div>
<div class="ga">
<ul>
<li><imgsrc="image/1.png" alt="" width="38" height="38" />
<p>Quality</p>
<div class="lipson">
<h2>Loremipsumdolor sit ametconsecteturadipisicingelit, sed do eiusmodo.</h2>
<p><a href="#">Loremipsumdolor sit ametconse</a></p>
<p><a href="#">Cteturadipisicingelit</a></p>
<a href="#"><imgsrc="image/read].png" alt="" width="85" height="26" /></a></div>
</li>
<li><imgsrc="image/2.png" alt="" width="38" height="38" />
<p>Professionalism</p>
<div class="lipson">
<h2>Set magna ipsumdolor sit ametconsecteturadipisicingelit, sed do eiusmodo.</h2>
<p><a href="#">Loremipsumdolor sit ametconse</a></p>

```

```

<p><a href="#">Cteturadipisicingelit</a></p>
<a href="#"><imgsrc="image/read].png" alt="" width="85" height="26" /></a></div>
</li>
<li><imgsrc="image/3.png" alt="" width="38" height="38" />
<p>Diversity</p>
<div class="lipson">
<h2>Ipsumdolor sit ametconsecteturadipisicingelit, sed do eiusmodo.</h2>
<p><a href="#">Loremipsumdolor sit ametconse</a></p>
<p><a href="#">Cteturadipisicingelit</a></p>
<a href="#"><imgsrc="image/read].png" alt="" width="85" height="26" /></a></div>
</li>
</ul>
<div class="clear"></div>
<div class="gg">
<p><imgsrc="image/pp.png" alt="" width="17" height="18" />What is the difference
between maintenance and Manufacture?</p>
<div class="line"></div>
<div class="clear"></div>
<span>Loremipsumdolor sit ametconsecteturadipisicingelit, sed do
eiusmodtemporincididuntutlabore et dolore magna aliqua. Utenim ad minim veniam,
quisnostrud exercitation ullamcolaboris nisi utaliquip ex eacommodoconsequat.</span>
<div class="stolbb">
<ul>
<li>
<h2>Loremipsumdolor sitametconsecteturadipisicingelit</h2>
<imgsrc="image/ccom.png" alt="" width="140" height="109" />
<p>Loremipsumdolor sit ametconsecteturadipisicingelit, sed do
eiusmodtemporincididuntutlaboreetdolore magna aliqua. Utenim ad minim veniam,
quisnostrud exercitation ullamcolaboris nisi utaliquip ex eacommodoconsequat.
Loremipsumdolor sit ametconse<imgsrc="image/ty.png" alt="" width="3" height="5"
/></p>
</li>
<li>
<h2>Loremipsumdolor sitametconsecteturadipisicingelit</h2>
<imgsrc="image/ccom.png" alt="" width="140" height="109" />
<p>Loremipsumdolor sit ametconsecteturadipisicingelit, sed do
eiusmodtemporincididuntutlaboreetdolore magna aliqua. Utenim ad minim veniam,
quisnostrud exercitation ullamcolaboris nisi utaliquip ex
eacommodoconsequat.Loremipsumdolor sit ametconse<imgsrc="image/ty.png" alt=""
width="3" height="5" /></p>
</li>
</ul>
<div class="clear"></div>
<div class="line2"></div>
</div>
</div>

```

```

<div class="ggrihet">
<h1>Auto Repair </h1>
<p>Can handle all of your auto<br />
Manufacture services including:</p>
<b>- Complete Computer Diagnostics </b><b>- Complete Safety Analysis</b><b>-
Drivability Problems</b><b>- Tune-ups</b><b>- Oil Changes</b><b>- Tires</b><b>-
Brake Manufacture specialists</b><span>All services &gt; </span><a
href="#"><imgsrc="image/ggf.png" alt="" /></a></div>
<div class="ggrihet2">
<h1><imgsrc="image/clock.png" alt="" width="32" height="31" />Our Hours:</h1>
<h2>24 Hour Emergency Towing</h2>
<p>Monday - Friday: 7:30am - 6pm<br />
Saturday: 7:30am - Noon<br />
Night Drop Available</p>
</div>
<div class="clear"></div>

</div>
</body>
</html>

```

USER SIGN UP AND SIGN IN:

```

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>Untitled Document</title>

<link rel="stylesheet" type="text/css" href="css/signstyle.css" />
<link rel="stylesheet" type="text/css" href="scss/style.scss" />
<style>
.main{
height:350px;
width:250px;
box-sizing:border-box;
border:6pxsolid;
background-color:lightgray;
margin-top:100px;
margin-left:500px;

}
.main input[type="text"],.main input[type="password"],.main select
{

```

```

width:180px;
height:40px;
padding-left:15px;
margin-left:35px;
box-sizing:border-box;
}
.main input[type="submit"]
{
width:200px;
height:45px;
margin-left:25px;
box-sizing:border-box;
}
.main h2
{
text-align:center;
margin-top:10px;
}

```

```
</style>
```

```
</head>
```

```
<body>
```

```
<form method="post">
```

```
<div class="main">
```

```
<h2>Sign Up</h2>
```

```
<p>
```

```
<!--<label for="Username" class="floatLabel">Username</label>-->
```

```
<input name="uname" type="text" required="required" placeholder="Enter Username">
```

```
</p>
```

```
<p>
```

```
<!--<label for="password" class="floatLabel">Password</label>-->
```

```
<input id="password" name="password" type="password" required="required"
placeholder="Enter Password">
```

```
<!--<span>Enter a password longer than 8 characters</span>-->
```

```
</p>
```

```
<p>
```

```
<!--<label for="confirm_password" class="floatLabel">Confirm Password</label>-->
```

```
<input name="repassword" type="password" required="required" placeholder="Enter Re-
password" >
```

```
</p>
```

```
<!--<span>Your passwords do not match</span>-->
```

<p>

<!--<label for="designation" class="floatLabel">Designation</label>-->

<select name="designation" >

<option value="" selected="selected" disabled="disabled">select Designation</option>

<option value="Car">Car</option>

<option value="Auto">Auto</option>

</select>

</p>

<p>

<input type="submit" value="Create My Account" name="submit">

Back

</p>

</div>

</form>

<script src='http://cdnjs.cloudflare.com/ajax/libs/jquery/2.1.3/jquery.min.js'></script>

<scriptsrc="js/index.js"></script>

</body>

</html>

<?php

```
if(isset($_POST["submit"]))
```

```
{
```

```
$servername = "localhost";
```

```
$username = "root";
```

```
$password = "";
```

```
$dbname = "vehicle";
```

```
// Create connection
```

```
$conn = new mysqli($servername, $username, $password, $dbname);
```

```
// Check connection
```

```
if ($conn->connect_error) {
```

```
die("Connection failed: " . $conn->connect_error);
```

```
}
```

```
$uname=$_POST['uname'];
```

```
$password=$_POST['password'];
```

```
$repassword=$_POST['repassword'];
$designation=$_POST['designation'];
```

```
if($password==$repassword)
{
```

```
$sql          =          "INSERT          INTO          user_signup          VALUES
('$uname','$password','$repassword','$designation')";
```

```
if (mysqli_query($conn, $sql)) {
print "<script>alert('Signup sucess')</script>";
} else {
echo "Error: " . $sql . "" . mysqli_error($conn);
}
$conn->close();
}
else
{
print "<script>alert('Password missmatching')</script>";
}

}
```

```
?>
```

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>Untitled Document</title>
<link href="style/style.css" rel="stylesheet" type="text/css" />
<script type="text/javascript" src="js/jquery-1.6.1.min.js"></script>
<script>
(function($) {
$(function() {
```

```

$(ul.tabs').delegate('li:not(.current)', 'click', function() {
$(this).addClass('current').siblings().removeClass('current')
.parents('div.section').find('div.box').eq($(this).index()).fadeIn(150).siblings('div.box').hide
();
})

```

```

})
})(jQuery)
</script>
</head>

```

```

<body>
<div class="logo"><imgsrc="image/olgo.png" alt="" width="212" height="37" />
<h2>Tel: +1 959 552 5963</h2>
<p>8901 Marmora Road, Glasgow, D04 89GR</p>
</div>
<div class="clear"></div>
<div class="all">
<div class="men">
<ul>
<li>
<p><a href="#">Home</a></p>
</li>
<li>
<p><a href="#">Maintenance</a></p>
</li>
<li>
<p><a href="#">Repair</a></p>
</li>
<li>
<p><a href="#">Price List</a></p>
</li>
<li>
<p><a href="#">Contacts</a></p>
</li>
</ul>
</div>
<body>

```

```

<br /><br /><br /><br /><br />

```

```

<table style="margin-left:450px">
<form method="POST" >
<tr>

```

```

<td>Username</td>
<td><input type="text" name="uname" /></td>
<br /><br />

</tr>
<tr>
<td>Password</td>
<td><input type="password" name="password" /></td>
</tr>
<br /><br /><br /><br /><br />

<tr>
<td><input type="submit" name="submit" /></td>
</tr>

</table>

</body>
</html>

```

```

<?php

```

```

ob_start();
$servername = "localhost";
$username = "root";
$password = "";
$dbname = "vehicle";

// Create connection
$conn = new mysqli($servername, $username, $password, $dbname);

// Check connection
if ($conn->connect_error) {
    die("Connection failed: " . $conn->connect_error);
}

$username=$_POST['uname'];
$password=$_POST['password'];

```

```

if(isset($_POST['submit']))
{

$sql = "SELECT username,password FROM user_signup where username='".$_$uname.'"
and password='".$_$password.'" and designation='car' ";


$result = mysqli_query($conn,$sql);
$row = mysqli_fetch_array($result);

$count = mysqli_num_rows($result);

if($count==1)
{

print "<script>alert('Login Sucess')</script>";

header('location:adminview.php');

}
else
{
print "<script>alert('Login Failed')</script>";
}
}
ob_end_flush();

?>

```

B. SCREEN SHOTS

Figure 1: Home Page

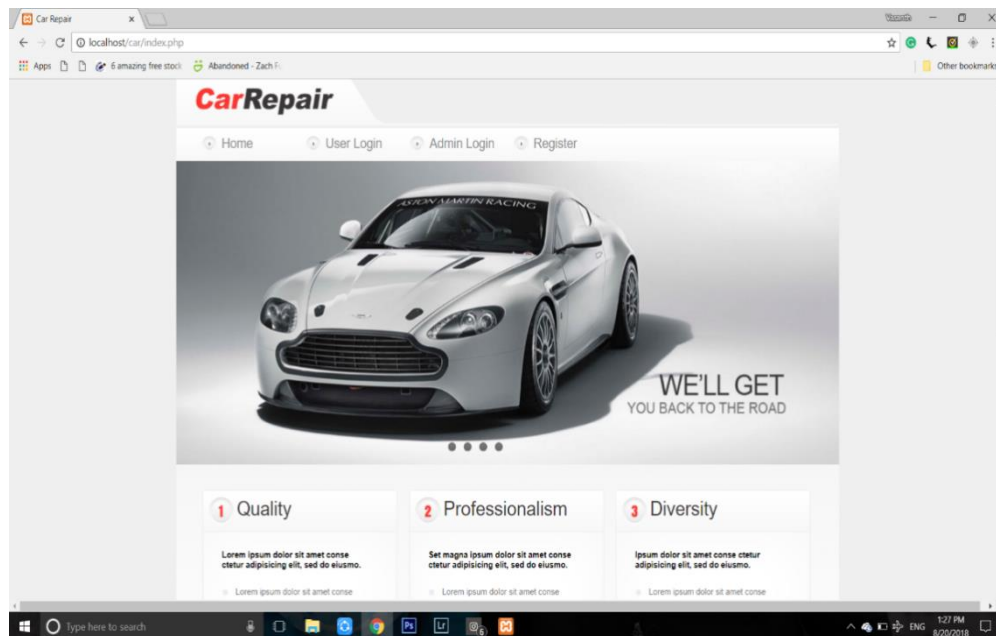


Figure 2: Home Page Structure

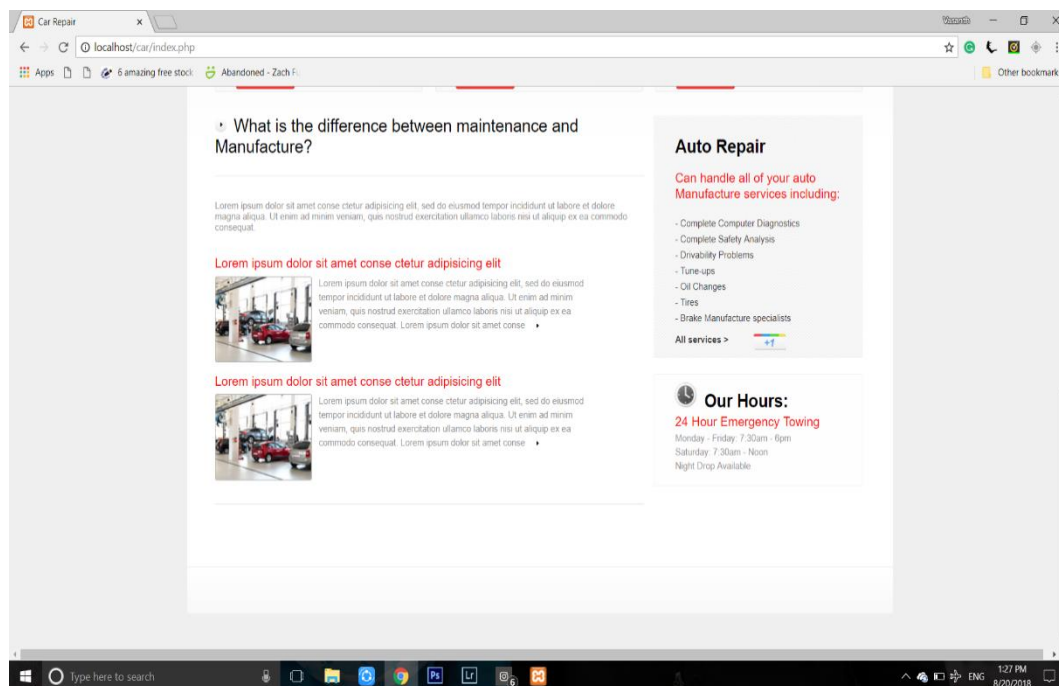


Figure 3: UserLogin Credentials

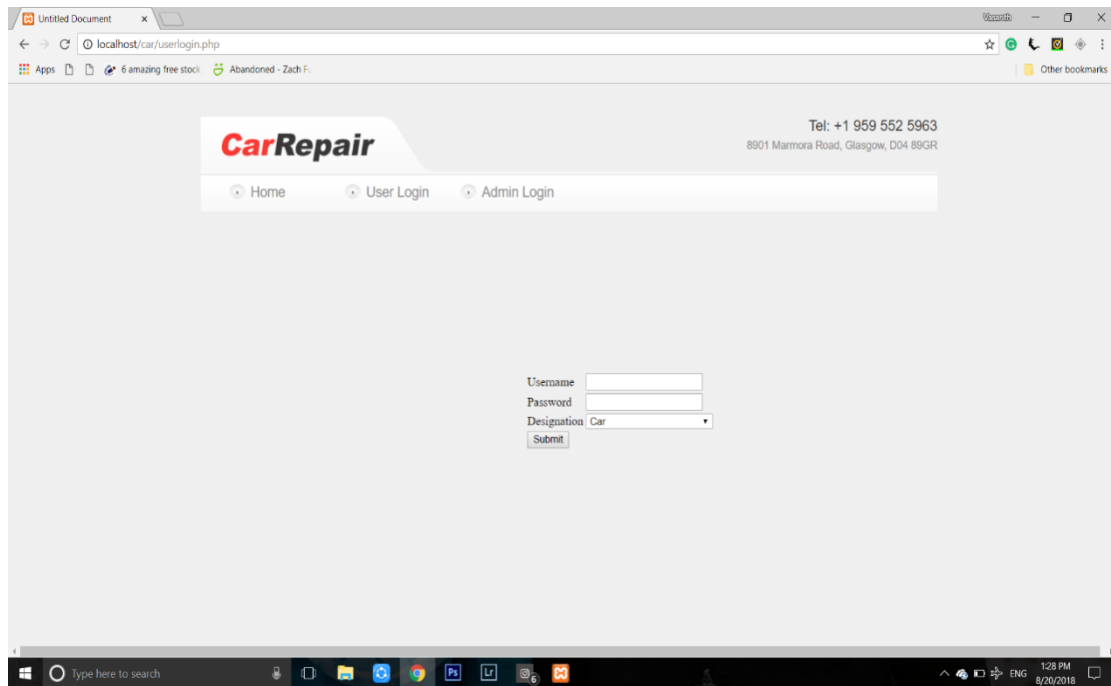


Figure 4: Admin Login Credentials

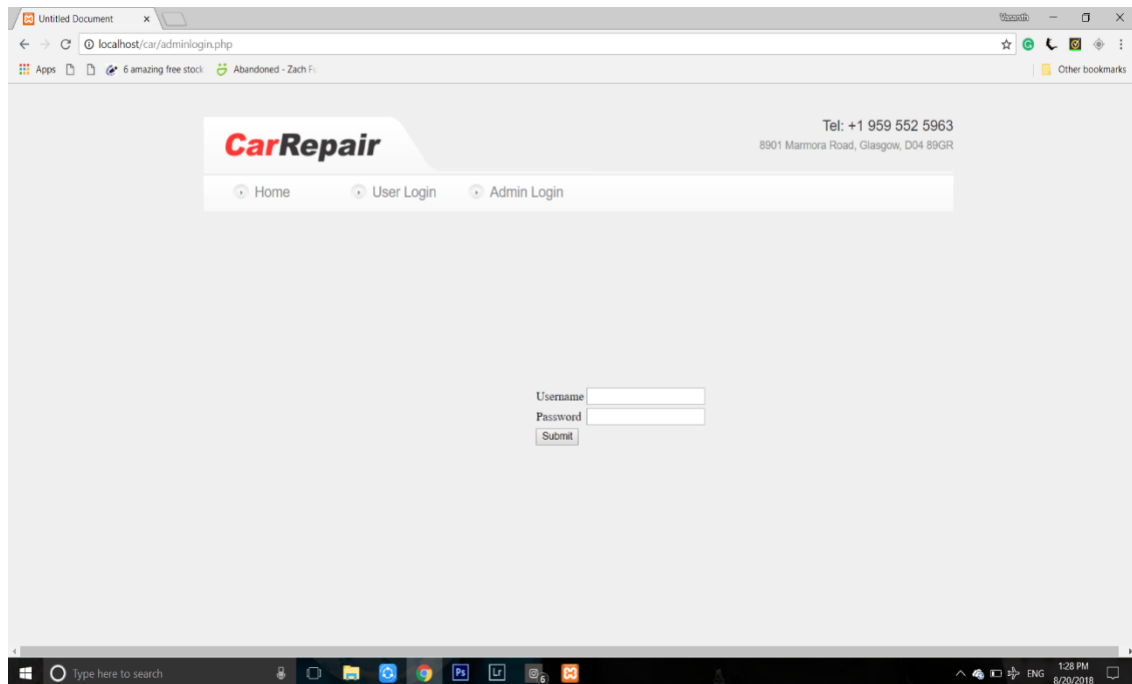


FIGURE 5: Register Window

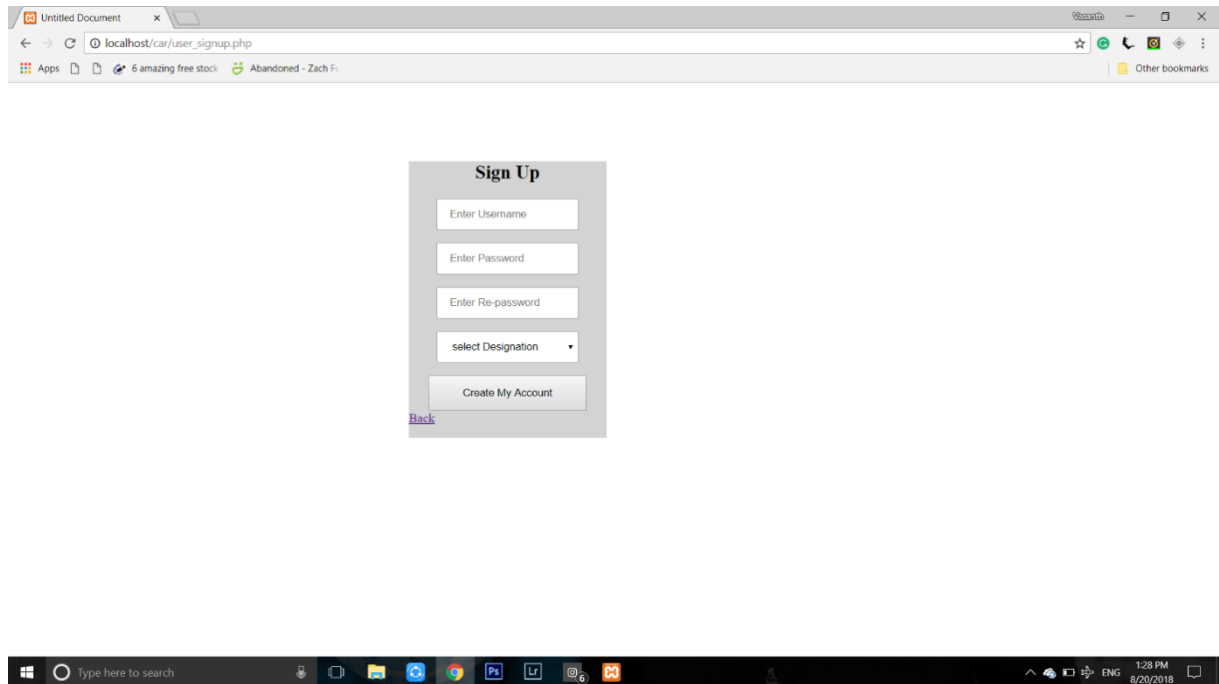


FIGURE 6: Car Details

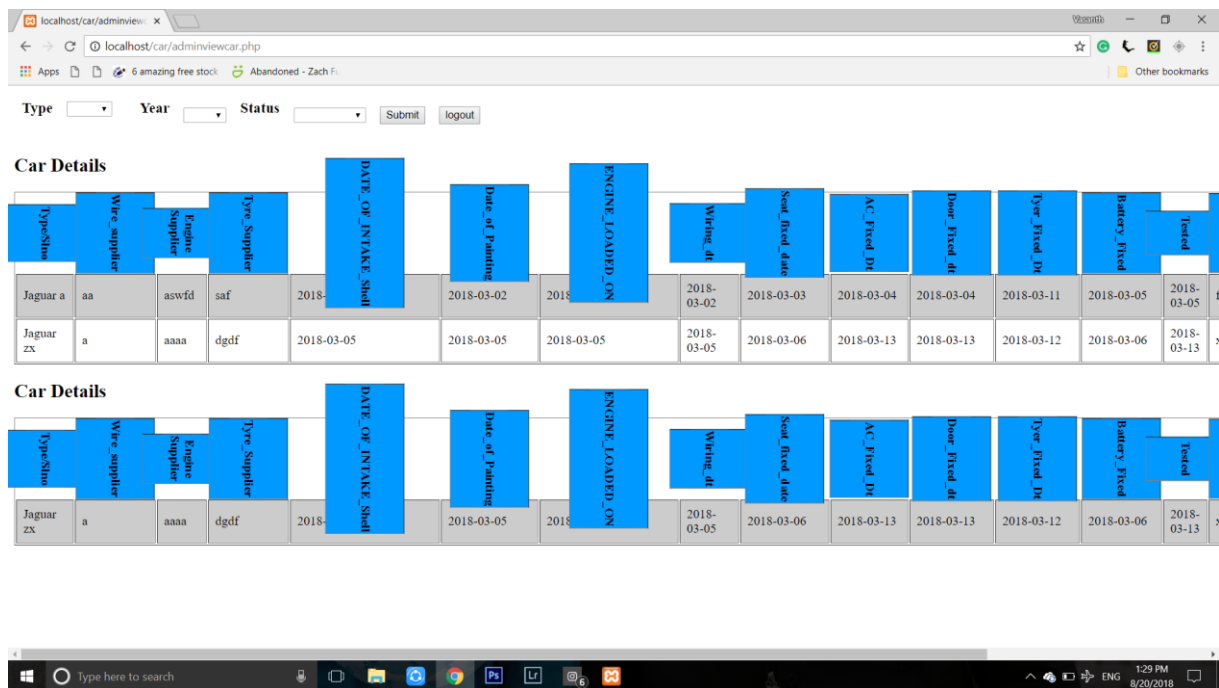


FIGURE 7: Product Details

Untitled Document x

localhost/car/product.php

6 amazing free stock Abandoned - Zach F.

Tel: +1 959 552 5963
8901 Marmora Road, Glasgow, D04 89GR

Home User Login Admin Login

Car Details

Type	
Alto slon	
Type/Slao	
Wire supplier	
Engine Supplier	
Tyre Supplier	
DATE OF INTAKE Shell	mm/dd/yyyy
Date of Painting	mm/dd/yyyy
ENGINE LOADED ON	mm/dd/yyyy

Type here to search

1:28 PM 8/20/2018

Untitled Document x

localhost/car/product.php

6 amazing free stock Abandoned - Zach F.

Tyre Supplier

DATE OF INTAKE Shell

Date of Painting

ENGINE LOADED ON

Wiring date

seat fixed date

AC Fixed Date

Door Fixed date

Tyer Fixed Date

Battery Fixed

TESTed

Test Done by

Status

DESPATCH

Remarks

Year

Submit

Progress

2017

1:28 PM 8/20/2018

REFERENCES

- [1] Google app engine. <http://code.google.com/appengine/>.
- [2] Cloud computing for e-governance. White paper, IIIT-Hyderabad, January 2010. Available online.
- [3] Demographics of india. http://en.wikipedia.org/wiki/Demographics_of_India, April 2010.
- [4] Economy of india. http://en.wikipedia.org/wiki/Economy_of_India, April 2010.
- [5] Michael Armbrust, Armando Fox, ReanGrith, Anthony D. Joseph, Randy H. Katz, Andrew Konwinski, Gunho Lee, David A. Patterson, Ariel Rabkin, Ion Stoica, and MateiZaharia. Above the clouds: A berkeley view of cloud computing. Technical Report UCB/EECS-2009-28, EECS Department, University of California, Berkeley, Feb 2009.
- [6] F.M. Aymerich, G. Fenu, and S. Surcis. An approach to a cloud computing network. Applications of Digital Information and Web Technologies, 2009. ICADIWT 2008, pages 113 –118, August 2008.
- [7] M. Backus. E-governance in Developing Countries. IICD Research Brief, 1, 2008.
- [8] Jaijit Bhattacharya and Sushant Vashistha. Utility computing-based framework for e-governance, pages 303–309. ACM, New York, NY, USA, 2008.
- [9] D. Chappell. Introducing windows azure. <http://go.microsoft.com/>, December 2007.
- [10] Vidyan and Choudhary. Software as a service: Implications for investment in software development. In HICSS '07: Proceedings of the 40th Annual Hawaii International Conference on System Sciences, page 209a, Washington, DC, USA, 2001. IEEE Computer Society.