

A
Project Report On
“BIKE RENTAL MANAGEMENT SYSTEM”

Submitted By

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Submitted To,



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BACHELOR OF COMPUTER SCIENCE
(B.S.C-III) Sem-VI

Under The Guidance of
Prof. V.S.Mane

Through

SADASHIVRAO MANDLIK MAHAVIDYALAYA, MURGUD

TAL-KAGAL DIST. KOLHAPUR

2021-2022

Shivaji University Kolhapur

SADASHIVRAO MANDLIK MAHAVIDYALAYA MURGUD

TAL-KAGAL DIST. KOLHAPUR.



CERTIFICATE

This is to certify that the project entitled “**BIKE RENTAL MANAGEMENT SYSTEM**” submitted by **1.Pratik Shivaji Kadam 2.Sabdarali Riyaj Bhadgaonkar** to Shivaji University Kolhapur, in partial fulfillment of the degree of B.S.C.-III This project work has been carried out under my guidance.

The conclusion drawn by them are based on work done and data collected by them during project work. To the best of our knowledge and belief, the matter presented here has not been submitted earlier.

Date:

Place: Murgud

HOD

EXAMINER

GUIDE

1.

Prof. Mr.Kumbhar A.C.

Prof. Mr.V.S.Mane.

2.

-: DECLARATION :-

We undersigned hereby declare that this report entitled “BIKE RENTAL MANAGEMENT SYSTEM” conducted at Sadashivrao Mandlik Mahavidyalaya Murgud is our original work prepared under guidance of Mr. Kumbhar A.C. The empirical finding in this report are based on data collected by us. The matter presented in this project report is not copied from any source.

We understand that, if this project report is found to be copied from any source. We are liable for punishment in any way the university authorities deems to fit. This work has not been submitted to either Shivaji University or any other University.

This work is humbly submitted to Shivaji University, Kolhapur for the award of the degree of Bachelor of Computer Science (B.S.C-III Sem -VI).

Date:

Place: Murgud

NAME :

SIGN :

1. Pratik Shivaji Kadam.

2. Sabdarali Riyaj Bhadgaonkar

-: ACKNOWLEDGEMENT :-

It gives us great pleasure to remain deeply indebted to our guide **Prof.V.S.Mane.** for providing us with the required facilities for the academic achievement. The faith and confidence shown by him in us boosted our moral and motivated us to perform better in performing this project.

We also remain thankful to our honorable Principal **Dr. A. D. Kumbhar** for providing us required resource and motivating us.

Thanking You,

Pratik Shivaji Kadam.

Sabdarali Riyaj Bhadgaonkar.

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ABSTRACT

We developed this project to book a Bike on rent at the fare charges. In present system all booking work done manually and it takes very hard work to maintain the information of booking and Bikes. If you want to find which vehicle is available for booking then it takes a lot of time. It only makes the process more difficult and hard. This aim of the project is to automate the work performed in the Bike rental management system like generating daily bookings, records of Bike available for booking, record of routes available, rental charges for Bikes for every rout, store record of the customer. Bike rental management system is a Bike booking Website that provides a complete solution to all your day-to-day car booking office running needs. This system helps you to keep the information of Customer online. You can check your customer information any time by using this system. Bike rental management system is a unique and innovative product. Using this this you can also keep the information of number of bookings in current month or in last 6 month or in last year. This helps you to track your business and you earning in particular month or in any year. Based on this information you can take decision regarding your business development.

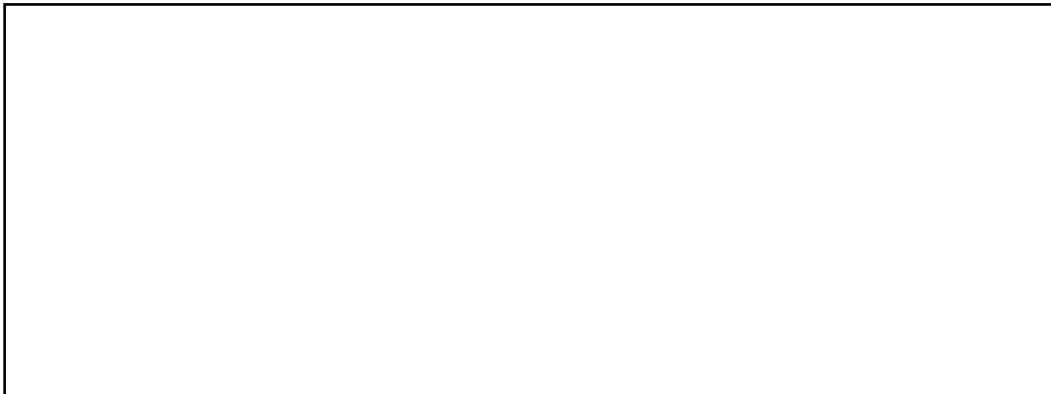
In this framework we can procure bike rents. For travelling for more than 1-month you can hire a bike on rent. Seller will put their Bike on lease, the clients can choose the bikes according to the accessibility, after choosing bike of their choice they can book and pay offline. This rental system has two modules namely Admin and User. Admin can login, can add, update and delete vendors' information and also bikes list. He/she can view bookings, user and feedbacks given by users. Users can register on the website and then login, can check of availability of bikes and book the bike of his/her choice and pay accordingly.

1. INTRODUCTION

Bike Rental system is named as Bike on Rent Management System. This system is designed to help the customers to take bikes or two-wheelers on rent. When people go on any trip outside the town or country and want to be free of time so instead of going through metros and taxis people prefer to have our own vehicle for rent. Transport facility is a matter of headache for those people who do not have any personal transport. On occasions like Wedding, Vacation, tour and on many other situations people feel the necessity of a vehicle to sort out the problems. So if it is possible to design or develop a web based application for availing transport whenever and wherever possible, then it will be beneficial for both renter and transport provider. Online facilities like the online shopping, ebanking, online booking of seats for movies, transportation etc. Similarly, The Bike Rental System is the online facility to book bikes online within few clicks only. Some people cannot afford to have a bike, for those people this system becomes very helpful. This system includes various bikes, as per the customer order and comfort. For travelling a long distance, booking can be done via internet service only. Using this system user can register as customers who want to take bikes on rent can register themselves as renters and can take any bike on rent. User need to login to use the system or can register as a new user.

Specific Objectives are

- To produce a web-based system that allow customer to register and reserve bike online and for the company to effectively manage their bike rental business.
- To ease customer's task whenever they need to rent a bike.
- Availability of vehicle round the clock
- Wide range of vehicles
- Maintaining record of each booking history option
- Login and Account generation



2. EXISTING SYSTEM

In this system user (or) client will directly interact with the Bike owner and owner will Decide whether the Bike is available or not. Then if it is available he will give rent a Bike To the customer. The main drawback of this system is customer need to meet the car Owner .This is time waste process.

2.1. PROPOSED SYSTEM

In this Bike rental system we are going to introduce online booking of Bike rent will be available. So the Burdon of the customer will be reduced. Our Aim is to design and create a data management System for a Bike rental company. This enables admin can rent a vehicle that can be used by a customer. By paying the money during a Specified Period of time. This system increases customer retention and simplify vehicle and staff Management in an efficient way.

OBJECTIVES OF PROPOSED SYSTEM

This aim of the project is to automate the work performed in the Bike rental management system like generating daily bookings, records of Bike or cab available for booking, record of routes available, rental charges for bikes for every rout, store record of the customer. Bike rental management system is a Bike booking software that provides a complete solution to all your day-to-day bike booking office running needs. This system helps you to keep the information of Customer online. You can check your customer information any time by using this system. Bike rental management system is a unique and innovative product. Using this this you can also keep the information of number of bookings in current month or in last 6 month or in last year. This helps you to track your business and you earning in particular month or in any year. Based on this information you can take decision regarding your business development.

3. FEASIBILITY STUDY

FEASIBILITY STUDY

A feasibility study is a high-level capsule version of the entire System analysis and Design Process. The study begins by classifying the problem definition. Feasibility is to determine if it's worth doing. Once an acceptance problem definition has been generated, the analyst develops a logical model of the system. A search for alternatives is analyzed carefully. There are 3 parts in feasibility study.

- 1) Operational Feasibility
- 2) Technical Feasibility
- 3) Economical Feasibility

OPERATIONAL FEASIBILITY

Operational feasibility is the measure of how well a proposed system solves the problems, and takes advantage of the opportunities identified during scope definition and how it satisfies the requirements identified in the requirements analysis phase of system development. The operational feasibility assessment focuses on the degree to which the proposed development projects fits in with the existing business environment and objectives with regard to development schedule, delivery date, corporate culture and existing business processes. To ensure success, desired operational outcomes must be imparted during design and development. These include such design-dependent parameters as reliability, maintainability, supportability, usability, reducibility, disposability, sustainability, affordability and others. These parameters are required to be considered at the early stages of design if desired operational behaviors are to be realized. A system design and development requires appropriate and timely application of engineering and management efforts to meet the previously mentioned parameters. A system may serve its intended purpose most effectively when its technical and operating characteristics are engineered into the design. Therefore, operational feasibility is a critical aspect of systems engineering that needs to be an integral part of the early design phases.

TECHNICAL FEASIBILITY

This involves questions such as whether the technology needed for the system exists, how difficult it will be to build, and whether the firm has enough experience using that technology. The assessment is based on outline design of system requirements in terms of input, processes, output, fields, programs and procedures. This can be qualified in terms of volume of data, trends, frequency of updating in order to give an introduction to the technical system. The application is the fact that it has been developed on windows XP platform and a high configuration of 1GB RAM on Intel Pentium Dual core processor. This is technically feasible .The technical feasibility assessment is focused on gaining an understanding of the present technical resources of the organization and their applicability to the expected needs of the proposed system. It is an evaluation of the hardware and software and how it meets the need of the proposed system.

ECONOMICAL FEASIBILITY

Establishing the cost-effectiveness of the proposed system i.e. if the benefits do not outweigh the costs then it is not worth going ahead. In the fast paced world today there is a great need of online social networking facilities. Thus the benefits of this project in the current scenario make it economically feasible. The purpose of the economic feasibility assessment is to determine the positive economic benefits to the organization that the proposed system will provide. It includes quantification and identification of all the benefits expected. This assessment typically involves a cost/benefits analysis.

FRONT END AND BACK END SELECTION

An important issue for the development of a project is the selection of suitable front-end and back-end. When we decided to develop the project we went through an extensive study to determine the most suitable platform that suits the needs of the organization as well as helps in development of the project.

FRONT END SELECTION

1. It must have a graphical user interface that assists hospital staff and doctor that are not from IT background.
2. Scalability and extensibility.
3. Flexibility.
4. Robustness.
5. According to the organization requirement and the culture.
6. Must provide excellent reporting features with good printing support.
- Platform independent.
7. Easy to debug and maintain.
8. Event driven programming facility.
9. Front end must support some popular back end like XAMP etc.
10. According to the above stated features I selected HTML, CSS and JavaScript and PHP as the front-end for developing our project.

FRONT END

HTML

Hypertext Markup Language (HTML) 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 (CSS) and scripting languages such as JavaScript. Web browsers receive HTML documents from a web server or from local storage and render the documents into multimedia web pages. HTML describes the structure of a web page semantically and originally included cues for the appearance of the document.

HTML elements are the building blocks of HTML pages. With HTML constructs, images and other objects such as interactive forms may be embedded into the rendered page. HTML provides a means to create structured documents by denoting structural semantics for text such as headings, paragraphs, lists, links, quotes and other items. HTML elements are delineated by tags, written using angle brackets. Tags such as `` and `<input />` directly introduce content into the page. Other tags such as `<p>` surround and provide information about document text and may include other tags as sub-elements. Browsers do not display the HTML tags, but use them to interpret the content of the page.

HTML can embed programs written in a scripting language such as JavaScript, which affects the behavior and content of web pages. Inclusion of CSS defines the look and layout of content. The World Wide Web Consortium (W3C), former maintainer of the HTML and current maintainer of the CSS standards, has encouraged the use of CSS over explicit presentational HTML since 1997.

Css

Cascading Style Sheets (CSS) is a style sheet language used for describing the presentation of a document written in a markup language like HTML. CSS is a cornerstone technology of the World Wide Web, alongside HTML and JavaScript. CSS is designed to enable the separation of presentation and content, including layout, colors, and fonts. This separation can improve content accessibility, provide more flexibility and control in the specification of presentation characteristics, enable multiple web pages to share formatting by specifying the relevant CSS in a separate .css file, and reduce complexity and repetition in the structural content.

CSS information can be provided from various sources. These sources can be the web browser, the user and the author. The information from the author can be further classified into inline, media type, importance, selector specificity, rule order, inheritance and property definition. CSS style information can be in a separate document or it can be embedded into an HTML document. Multiple style sheets can be imported. Different styles can be applied depending on the output device being used; for example, the screen version can be quite different from the printed version, so that authors can tailor the presentation appropriately for each medium. The style sheet with the highest priority controls the content display. Declarations not set in the highest priority source are passed on to a source of lower priority, such as the user agent style. The process is called cascading.

One of the goals of CSS is to allow users greater control over presentation. Someone who finds red italic headings difficult to read may apply a different style sheet. Depending on the browser and the web site, a user may choose from various style sheets provided by the designers, or may remove all added styles and view the site

using the browser's default styling, or may override just the red italic heading style without altering other attributes.

JavaScript

JavaScript 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. Alongside HTML and CSS, JavaScript is one of the core technologies of the World Wide Web. JavaScript enables interactive web pages and is an essential part of web applications. The vast majority of websites use it, and major web browsers have a dedicated JavaScript engine to execute it. As a multi-paradigm language, JavaScript supports event-driven, functional, and imperative (including object-oriented and prototype-based) programming styles. It has APIs for working with text, arrays, dates, regular expressions, and the DOM, but the language itself does not include any I/O, such as networking, storage, or graphics facilities. It relies upon the host environment in which it is embedded to provide these features.

Initially only implemented client-side in web browsers, JavaScript engines are now embedded in many other types of host software, including server-side in web servers and databases, and in non-web programs such as word processors and PDF software, and in runtime environments that make JavaScript available for writing mobile and desktop applications, including desktop widgets.

The terms Vanilla JavaScript and Vanilla JS refer to JavaScript not extended by any frameworks or additional libraries. Scripts written in Vanilla JS are plain JavaScript code. Google's Chrome extensions, Opera's extensions, Apple's Safari 5 extensions, Apple's Dashboard Widgets, Microsoft's Gadgets, Yahoo! Widgets, Google Desktop Gadgets, and Serence Klipfolio are implemented using JavaScript.

BACKEND SELECTION

1. Multiple user support.
2. Efficient data handling.
3. Provide inherent features for security.
4. Operating System compatible.
5. Easy to install.

BACK END

PHP

PHP is a server side scripting language that is used to develop Static websites or Dynamic websites or Web applications. PHP stands for Hypertext Pre-processor, that earlier stood for Personal Home Pages. PHP scripts can only be interpreted on a server that has PHP installed. The client computers accessing the PHP scripts require a web browser only. A PHP file contains PHP tags and ends with the extension ".php".

The term PHP is an acronym for PHP: Hypertext Preprocessor. PHP is a server-side scripting language designed specifically for web development. PHP can be easily embedded in HTML files and HTML codes can also be written in a PHP file. The thing that differentiates PHP with client-side language like HTML is, PHP codes are executed on the server whereas HTML codes are directly rendered on the browser.

PHP: Hypertext Preprocessor (or simply PHP) is a general-purpose programming language originally designed for web development. It was originally created by Rasmus Lerdorf in 1994. PHP code may be executed with a command line interface (CLI), embedded into HTML code, or used in combination with various web template systems, web content management systems, and web frameworks. PHP code is usually processed by a PHP interpreter implemented as a module in a web server or as a Common Gateway Interface (CGI) executable. The web server outputs the results of the interpreted and executed PHP code, which may be any type of data, such as generated HTML code or binary image data. PHP can be used for many programming tasks outside of the web context, such as standalone graphical applications and robotic drone control.

MySQL

MySQL is an open source relational database management system (RDBMS) based on Structured Query Language (SQL). It is one part of the very popular LAMP platform consisting of Linux, Apache, My SQL, and PHP. Currently My SQL is owned by Oracle. My SQL database is available on most important OS platforms. It runs on BSD Unix, Linux, Windows, or Mac OS. Wikipedia and YouTube use My SQL. These sites manage millions of queries each day. My SQL comes in two versions: My SQL server system and My SQL embedded system.

4. FACT FINDING TECHNIQUES

Requirements analysis encompasses all of the tasks that go into the investigation, scoping and definition of a new or altered system. The first activity in analysis phase is to do the preliminary investigation. During the preliminary investigation data collecting is a very important and for this we can use the fact finding techniques. The following fact finding techniques can be used for collecting the data:

INTERVIEWS

Analysts can use interviews to collect information about the current system from the potential users. Here the analysts discover the areas of misunderstanding, unrealistic exception and descriptions of activities and problems along with resistance to the new proposed system. Interviews are time consuming.

QUESTIONNAIRES

Here the analysts can collect data from large groups. Questionnaires could be Open-ended or Close questionnaires. Open-ended questionnaires are used to learn feelings, opinions, general experiences on process detail or problem. In it, questions are answered in their own words. Where as in closed questionnaires a set of prescribed answers are used and specific response have to be selected. This is a costly affair as the questions should be printed out.

RECORD INSPECTIONS OR REVIEWS

Basic records like the reports, bills, policy manuals, regulations, standard operation procedures etc. can be used for better understanding the system.

OBSERVATION

This is a skill which the analysts have to develop. The analysts have to identify the right information and choose the right person and look at the right place to achieve his objective. He should have a clear vision of how each departments work and work flow between them and for this he should be a good observer.

4.1. HARDWARE AND SOFTWARE REQUIREMENTS

Hardware Requirements

Number	Description
1	PC with 250 GB or more Hard disk.
2	PC with 2 GB RAM.
3	PC with Pentium 1 and Above.

Software Requirements

Number	Description	Type
1	Operating System	Windows XP / Windows
2	Frontend	HTML,CSS,JAVASCRIPT
3	Backend	MySQL and PHP
4	IDE	Visual Code
5	Browser	Google Chrome

5. SYSTEM DESIGN

DATA FLOW DIAGRAM

Data Flow Diagramming is a means of representing a system at any level of details with a graphic network of symbols showing data flows, data stores, data processes, and data source/destination.

The data flow diagram is analogous to a road map. It is a network model of all possibilities with different details shown on different hierarchical levels. This process of representing different details level is called "leveling" or "portioning" by some data flow diagram advocates. Like a road map, there is no start point or stop point, no time or timing, or steps to get somewhere, we just know that the data path must exist because at some point it will be needed. A road map has shown all existing or planned roads because the road is needed. Details that are not shown on different levels of the data flow diagram such as volumes, timing, frequency etc. is shown on supplementary diagrams are in the data dictionary. For example, data store contents may be shown in the data dictionary

Data Flow Diagram (DFD) uses a number of symbols to represent the systems. Data Flow Diagram also known as "Bubble Chart" is used to clarify system requirements and identifying the major transformation that will become programs in system design. So it is the starting point of the design phase that functionally decomposes the requirements specifications down to the level of details.

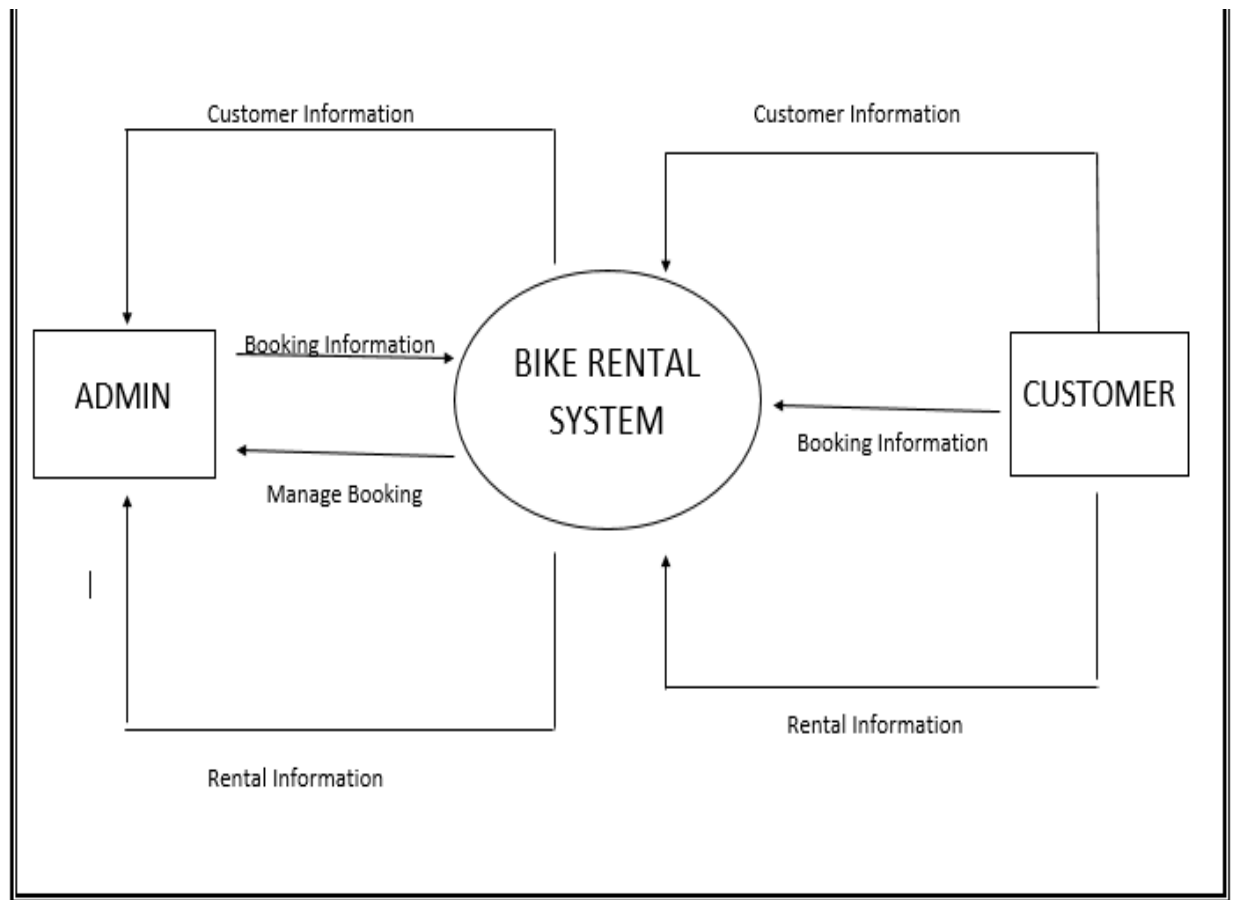
- A square shows the entity.
- A circle shows the process.
- An open Ended Rectangle shows the data store.
- An arrow shows the data flow. The DFD can be up to several levels. The O level DFD states the flow of data in the system as seen from the outward in each module.
- The first level DFD shows more detail, about the single process of the level DFD.
- The second level DFD can show even more details and so on.

Features of DFD

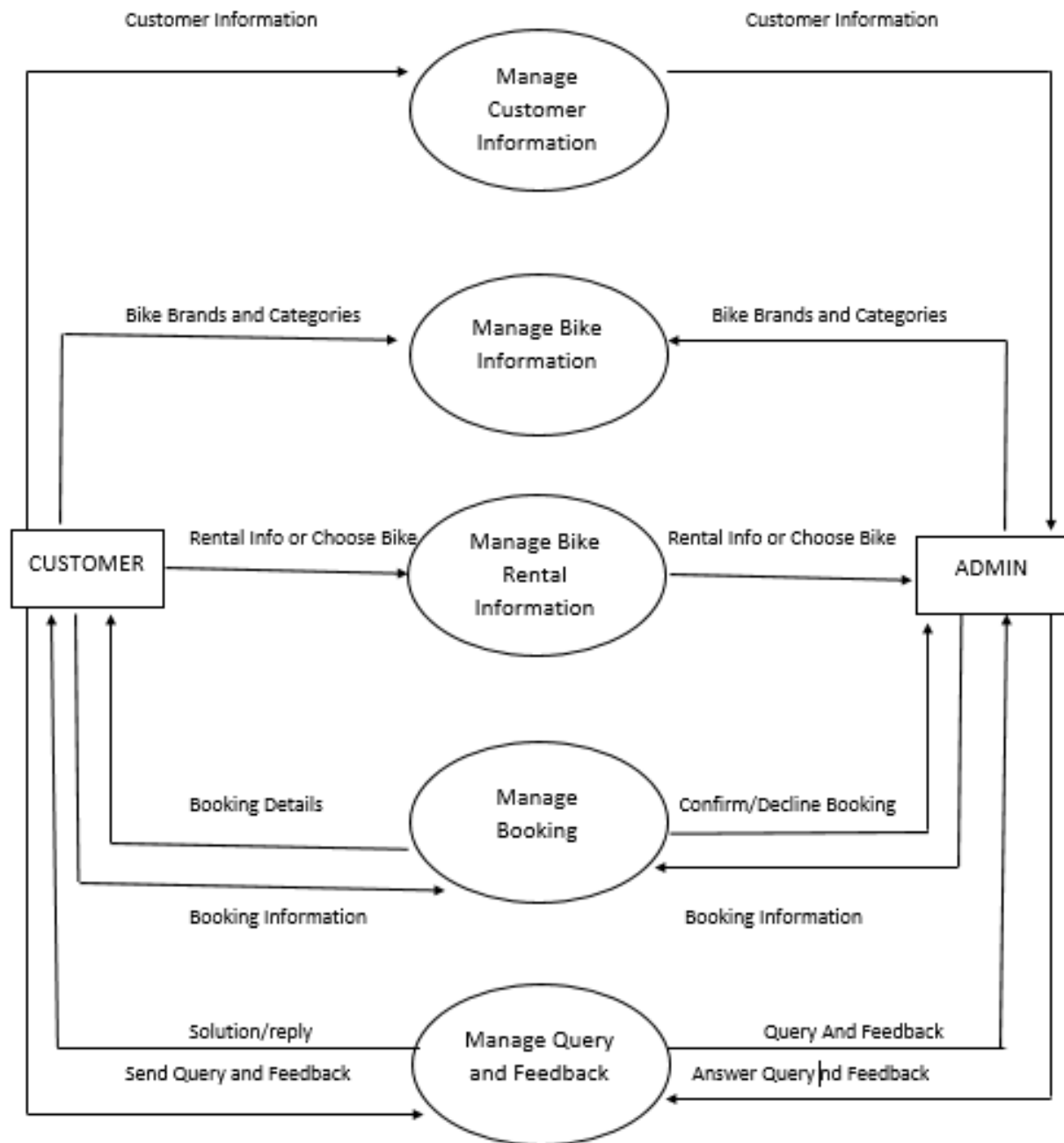
- The exceptional simplicity of the DFD methodology is one reason why data oriented analysis techniques is the most widely used.
- The data flow diagram is a graphical tool that can be very valuable during the system analysis.
- The DFD depicts information flow without explicit notation of control.(e.g. conditions of loops).
- The level 0 data flow diagram should depict the software as a single bubble.
- Primary input/output files should be maintained.
- One bubble at a time should be refined. There is a natural tendency to over complicate the DFD. This happens when we try to show too many details early.

Data Flow Diagram (DFD)

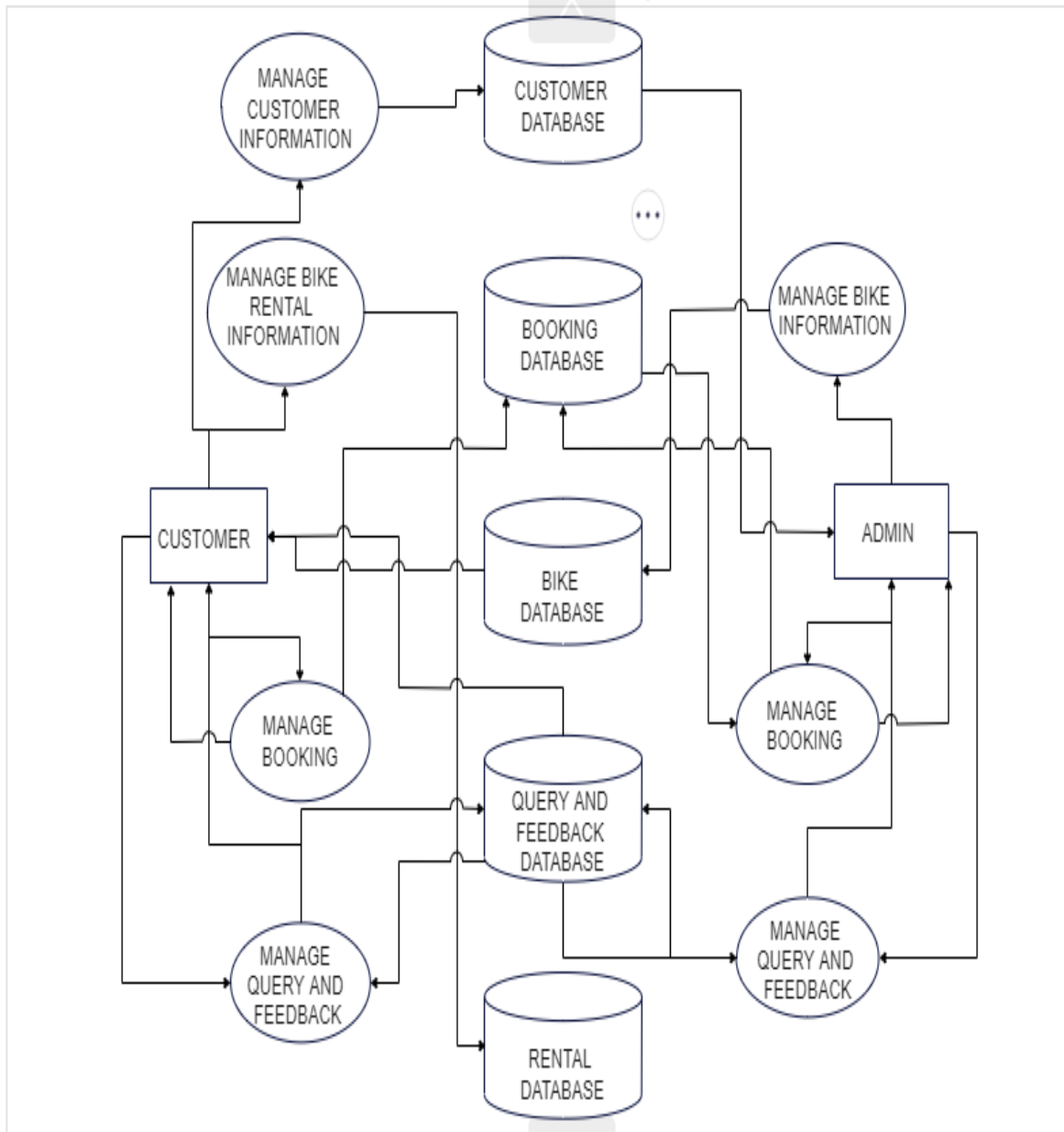
Zero level DFD



First level DFD



Second level DFD



5.1. OUTPUT DESIGN

DATABASE DESIGN

Create Table for Admin:

The screenshot displays a web-based database management interface. The browser address bar shows the URL: `yadmin/index.php?route=/table/structure&db=bikereental&table=admin`. The interface includes a top navigation bar with tabs for Browse, Structure, SQL, Search, Insert, Export, Import, Privileges, Operations, Tracking, and Triggers. The 'Structure' tab is active, showing the 'Table structure' view for the 'admin' table.

The table structure is as follows:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
2	UserName	varchar(100)	latin1_swedish_ci		No	None			Change Drop More
3	Password	varchar(100)	latin1_swedish_ci		No	None			Change Drop More
4	updatationDate	timestamp			No	0000-00-00 00:00:00		ON UPDATE CURRENT_TIMESTAMP()	Change Drop More

Below the table structure, there are options to 'Check all', 'With selected', 'Browse', 'Change', 'Drop', 'Primary', 'Unique', 'Index', 'Spatial', and 'Fulltext'. There are also links to 'Add to central columns' and 'Remove from central columns'.

At the bottom, there is a section for 'Indexes' with a table showing the primary index:

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Edit Rename Drop	PRIMARY	BTREE	Yes	No	id	0	A	No	

Below the index table, there is a form to 'Create an index on' with a dropdown menu showing '1' and a 'Go' button.

Create Table for Booking:

The screenshot shows the phpMyAdmin interface for the 'tblbooking' table. The table structure is as follows:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
2	userEmail	varchar(100)	latin1_swedish_ci		Yes	NULL			Change Drop More
3	VehicleId	int(11)			Yes	NULL			Change Drop More
4	FromDate	varchar(20)	latin1_swedish_ci		Yes	NULL			Change Drop More
5	ToDate	varchar(20)	latin1_swedish_ci		Yes	NULL			Change Drop More
6	message	varchar(255)	latin1_swedish_ci		Yes	NULL			Change Drop More
7	Status	int(11)			Yes	NULL			Change Drop More
8	PostingDate	timestamp			No	current_timestamp()			Change Drop More

Below the table structure, there are options to 'Add' columns, 'Indexes', and 'Console'. The 'Indexes' section shows the primary key 'id'.

Create Table for Brands:

The screenshot shows the phpMyAdmin interface for the 'tblbrands' table. The table structure is as follows:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
2	BrandName	varchar(120)	latin1_swedish_ci		No	None			Change Drop More
3	CreationDate	timestamp	Swedish_case-insensitive		Yes	current_timestamp()			Change Drop More
4	UpdationDate	timestamp			Yes	NULL		ON UPDATE CURRENT_TIMESTAMP()	Change Drop More

Below the table structure, there are options to 'Add' columns, 'Indexes', and 'Console'. The 'Indexes' section shows the primary key 'id'.

Create Table for Contactus info:

Browser window showing the phpMyAdmin interface for creating a table named `tblcontactusinfo` in the `bikereental` database.

The table structure is defined as follows:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
2	Address	tinytext	latin1_swedish_ci		Yes	NULL			Change Drop More
3	EmailId	varchar(255)	latin1_swedish_ci		Yes	NULL			Change Drop More
4	ContactNo	char(11)	latin1_swedish_ci		Yes	NULL			Change Drop More

Indexes:

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Edit Rename Drop	PRIMARY	BTREE	Yes	No	id	0	A	No	

Create an index on 1 column(s) after ContactNo

Create Table for Contactus query:

Browser window showing the phpMyAdmin interface for creating a table named `tblcontactusquery` in the `bikereental` database.

The table structure is defined as follows:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
2	name	varchar(100)	latin1_swedish_ci		Yes	NULL			Change Drop More
3	EmailId	varchar(120)	latin1_swedish_ci		Yes	NULL			Change Drop More
4	ContactNumber	char(11)	latin1_swedish_ci		Yes	NULL			Change Drop More
5	Message	longtext	latin1_swedish_ci		Yes	NULL			Change Drop More
6	PostingDate	timestamp			No	current_timestamp()			Change Drop More
7	status	int(11)			Yes	NULL			Change Drop More

Indexes:

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Edit Rename Drop	PRIMARY	BTREE	Yes	No	id	0	A	No	

Create an index on 1 column(s) after status

Create Table for Pages:

Browser address bar: yadmin/index.php?route=/table/structure&db=bikerental&table=tblpages

Server: 127.0.0.1 Database: bikerental Table: tblpages

Table structure view:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
2	PageName	varchar(255)	latin1_swedish_ci		Yes	NULL			Change Drop More
3	type	varchar(255)	latin1_swedish_ci		No				Change Drop More
4	detail	longtext	latin1_swedish_ci		No	None			Change Drop More

Indexes:

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Edit Rename Drop	PRIMARY	BTREE	Yes	No	id	4	A	No	

Create an index on 1 column(s) Go

Create Table for feedback/testimonial:

Browser address bar: yadmin/index.php?route=/table/structure&db=bikerental&table=tbltestimonial

Server: 127.0.0.1 Database: bikerental Table: tbltestimonial

Table structure view:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
2	UserEmail	varchar(100)	latin1_swedish_ci		No	None			Change Drop More
3	Testimonial	mediumtext	latin1_swedish_ci		No	None			Change Drop More
4	PostingDate	timestamp			No	current_timestamp()			Change Drop More
5	status	int(11)			Yes	NULL			Change Drop More

Indexes:

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Edit Rename Drop	PRIMARY	BTREE	Yes	No	id	2	A	No	

Create an index on 1 column(s) Go

Create Table for User:

filemaker.com x localhost / 127.0.0.1 / bikerental x +

yadmin/index.php?route=/table/structure&db=bikerental&table=tblusers

Maps

Server: 127.0.0.1 » Database: bikerental » Table: tblusers

Browse Structure SQL Search Insert Export Import Privileges Operations Triggers

Table structure Relation view

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1	id	int(11)		No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/>	2	FullName	varchar(120)	latin1_swedish_ci	Yes	NULL			Change Drop More
<input type="checkbox"/>	3	EmailId	varchar(100)	latin1_swedish_ci	Yes	NULL			Change Drop More
<input type="checkbox"/>	4	Password	varchar(100)	latin1_swedish_ci	Yes	NULL			Change Drop More
<input type="checkbox"/>	5	ContactNo	char(11)	latin1_swedish_ci	Yes	NULL			Change Drop More
<input type="checkbox"/>	6	dob	varchar(100)	latin1_swedish_ci	Yes	NULL			Change Drop More
<input type="checkbox"/>	7	Address	varchar(255)	latin1_swedish_ci	Yes	NULL			Change Drop More
<input type="checkbox"/>	8	City	varchar(100)	latin1_swedish_ci	Yes	NULL			Change Drop More
<input type="checkbox"/>	9	Country	varchar(100)	latin1_swedish_ci	Yes	NULL			Change Drop More
<input type="checkbox"/>	10	RegDate	timestamp		Yes	current_timestamp()			Change Drop More
<input type="checkbox"/>	11	UpdationDate	timestamp		Yes	NULL		ON UPDATE CURRENT_TIMESTAMP()	Change Drop More

[Check all](#) With selected: [Browse](#) [Change](#) [Drop](#) [Primary](#) [Unique](#) [Index](#) [Spatial](#) [Fulltext](#)

[Print](#) [Propose table structure](#) [Move columns](#) [Normalize](#)

[Add](#) 1 column(s) after UpdationDate [Go](#)

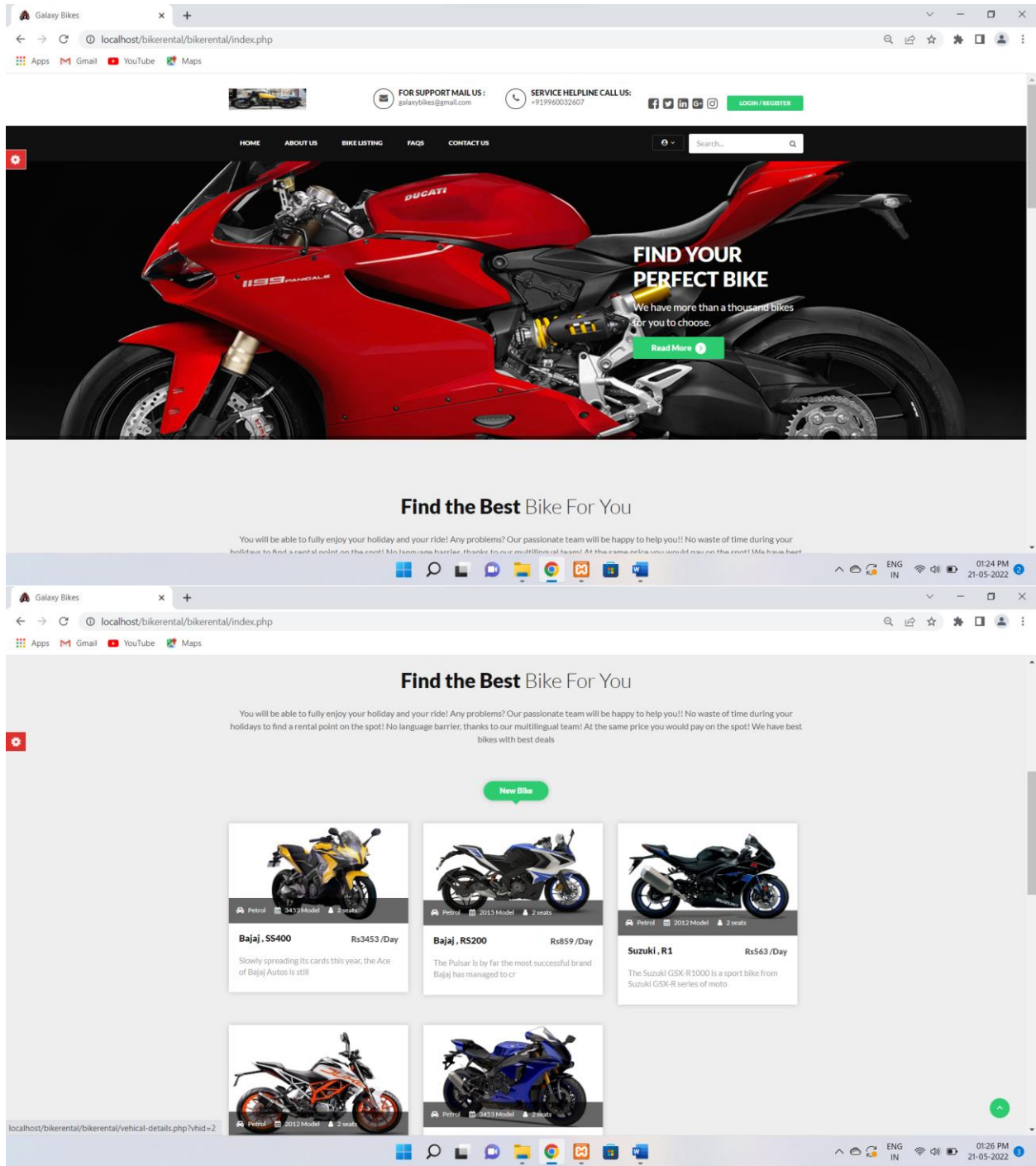
Indexes

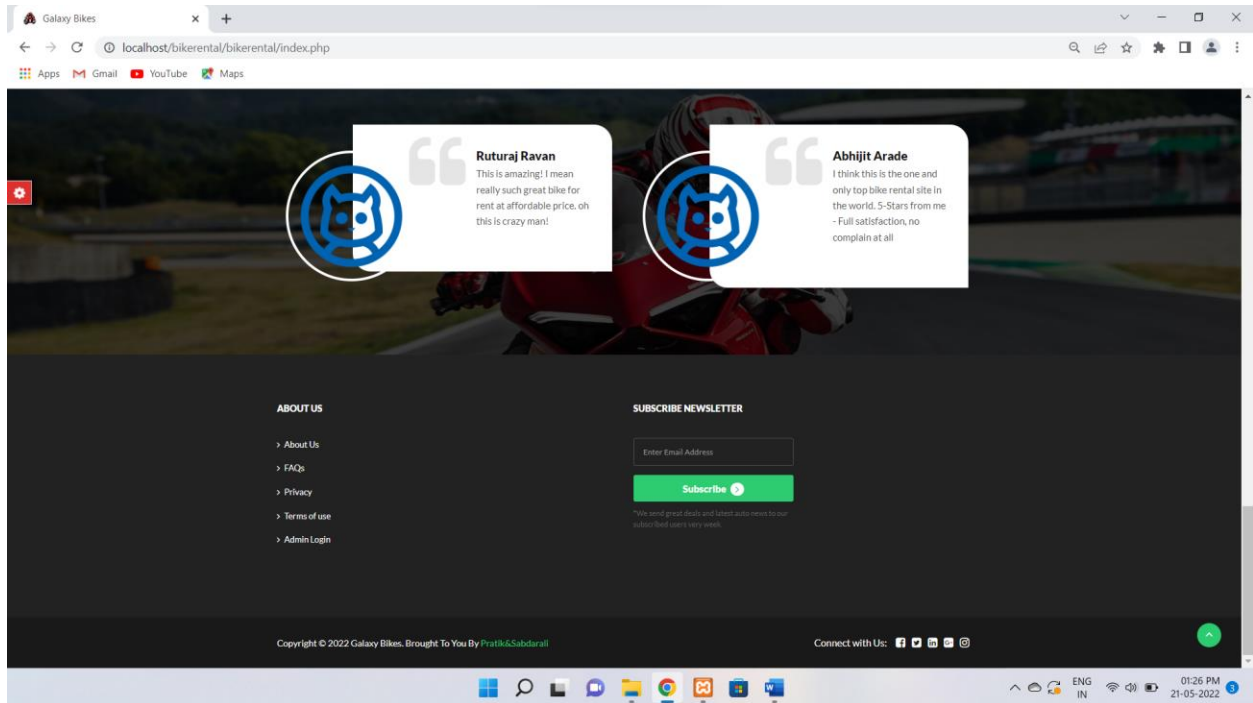
Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Console Rename Drop	PRIMARY	BTREE	Yes	No	id	5	A	No	

01:16 PM 21-05-2022

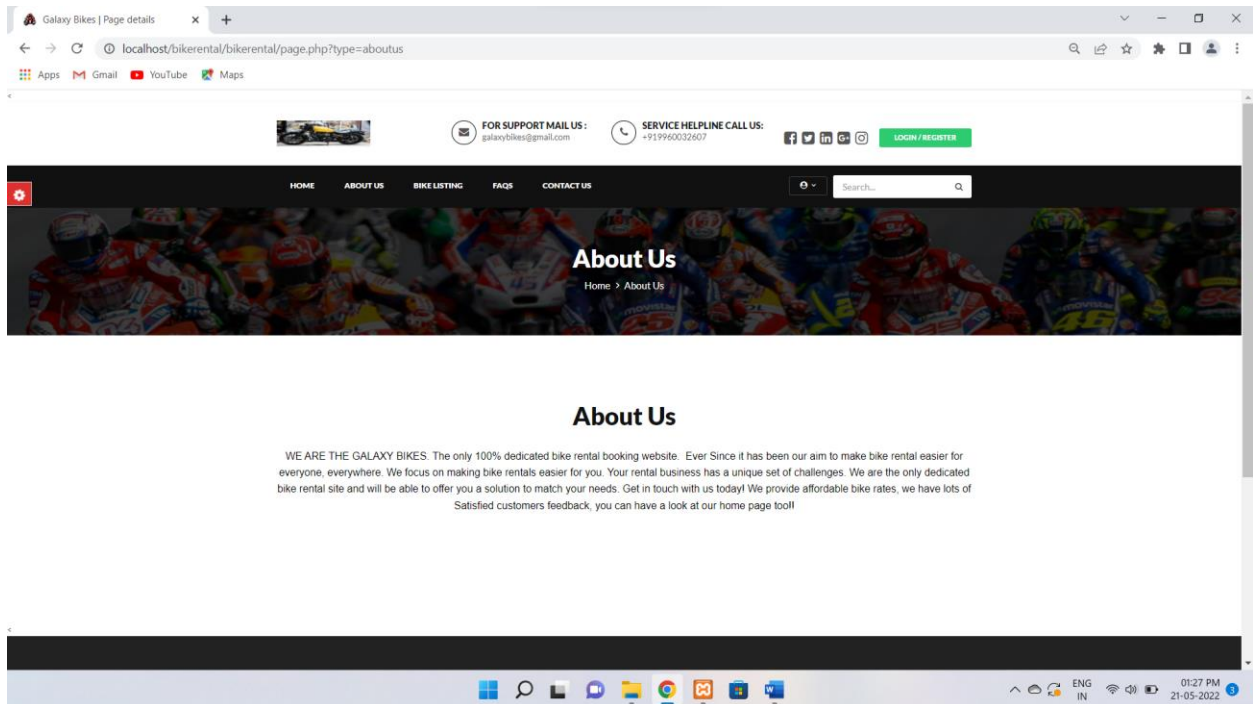
6. SCREENSHOTS

HOME PAGE:





ABOUT US PAGE:



CONTACT US PAGE:

The screenshot shows a web browser window with the address bar displaying 'localhost/bikerental/bikerental/contact-us.php'. The page has a dark header with a motorcycle image and the text 'Contact Us' and 'Home > Contact Us'. Below the header, there are two columns. The left column is titled 'Get in touch using the form below' and contains a form with four input fields: 'Full Name *', 'Email Address *', 'Phone Number *', and 'Message *'. A red 'Send Message' button is at the bottom of the form. The right column is titled 'Contact Info' and is currently empty. The browser's taskbar at the bottom shows various application icons and the system clock indicating 01:30 PM on 21-05-2022.

FAQ PAGE:

The screenshot shows a web browser window with the address bar displaying 'localhost/bikerental/bikerental/page.php?type=faqs'. The page has a dark header with a motorcycle image and the text 'FAQs' and 'Home > FAQs'. Below the header, there is a navigation bar with links: HOME, ABOUT US, BIKE LISTING, FAQs, and CONTACT US. A search bar is also present. The main content area is titled 'FAQs' and contains the following text:

How do I use discounts coupons? Except for promotion codes, Our discounts are applied automatically if your reservation meets any of the criteria mentioned above. To use a promotion code, simply enter the code on the homepage widget as you start your reservation. You can do this by selecting the "Have a promotion code?" prompt. Promotion codes can also be entered on the checkout page, under Reservation Total. Please note that the promotion code prompt does not appear for certain types of reservations, such as reservations made on the Deals page.

Our Discounts Terms & Conditions We no longer offer or accept returning customer discounts. All discounts are non-transferable and cannot be combined with additional promotions or discounts.

* Liability in case accident. The hirer should have coverage through his own accident and liability insurance. The renting company is not responsible under any circumstances for accidents or damages caused to the hirer or which the hirer causes to any third party or cases of liability

The browser's taskbar at the bottom shows various application icons and the system clock indicating 01:31 PM on 21-05-2022.

LOGIN PAGE:

The screenshot shows a web browser window with the address bar displaying "localhost/bikereental/bikereental/page.php?type=faqs". The page features a dark header with a logo and navigation links. A modal login form is centered on the screen, titled "Login". It contains two input fields: "Email address*" and "Password*". Below these fields is a green "Login" button. At the bottom of the modal, there is a link "Don't have an account? Sign Up Here" and a link "Forgot Password?". The background of the page shows a blurred image of a motorcycle rider.

SIGN UP/REGISTER PAGE:

The screenshot shows a web browser window with the address bar displaying "localhost/bikereental/bikereental/page.php?type=faqs". The page features a dark header with a logo and navigation links. A modal sign up form is centered on the screen, titled "Sign Up". It contains five input fields: "Full Name", "Mobile Number", "Email Address", "Password", and "Confirm Password". Below these fields is a checkbox labeled "I Agree with Terms and Conditions". A green "Sign Up" button is located below the checkbox. At the bottom of the modal, there is a link "Already got an account? Login Here". The background of the page shows a blurred image of a motorcycle rider.

USER PROFILE PAGE:

Galaxy Bikes | My Profile x www.google.com x +

localhost/bikerental/profile.php

Apps Gmail YouTube Maps Translate News

Your Profile

Home > Profile

Pratik

Profile Settings
Update Password
My Booking
Post a Testimonial

GENERAL SETTINGS

Reg Date - 2022-05-21 06:46:07

Full Name

7:02 AM 5/21/2022

Galaxy Bikes | My Profile x www.google.com x +

localhost/bikerental/profile.php

Apps Gmail YouTube Maps Translate News

Sign Out

Email Address

pratik1234@gmail.com

Phone Number

9172854845

Date of Birth (dd/mm/yyyy)

dd/mm/yyyy

Your Address

Country

City

Save Changes

7:02 AM 5/21/2022

USER BOOKING PAGE:

The screenshot shows a web browser window with the address bar displaying `localhost/bikereental/my-booking.php`. The page title is "My Booking" with a breadcrumb "Home > My Booking". The main content area features a user profile for "Pratik" with a motorcycle helmet image. Below the profile, there is a sidebar with links: Profile Settings, Update Password, My Booking, Post a Testimonial, My Testimonials, and Sign Out. The main content area displays "MY BOOKINGS" with a list of bookings. The first booking is for a "Bajaj, RS200" motorcycle, confirmed, with a booking period from 02/06/2022 to 04/06/2022. A message below the booking states: "Message: I want to book this bike for 2 days." The browser's taskbar at the bottom shows various application icons and the system clock indicating 7:03 AM on 5/21/2022.

Galaxy Bikes | Admin Login

www.google.com

localhost/bikereental/my-booking.php

Apps Gmail YouTube Maps Translate News


My Booking

Home > My Booking

Pratik

Profile Settings
Update Password
My Booking
Post a Testimonial
My Testimonials
Sign Out

MY BOOKINGS

 **Bajaj, RS200** Confirmed

From Date: 02/06/2022
To Date: 04/06/2022

Message: I want to book this bike for 2 days.

EN 7:03 AM 5/21/2022

ADMIN LOGIN PAGE:

The screenshot shows a web browser window with the address bar displaying `localhost/bikereental/admin/`. The page title is "ADMIN LOGIN". The main content area features a large image of a motorcycle. Overlaid on the image is a login form with fields for "YOUR USERNAME" (containing "admin") and "PASSWORD" (containing "*****"). A "LOGIN" button is located below the password field. The browser's taskbar at the bottom shows various application icons and the system clock indicating 7:06 AM on 5/21/2022.

Galaxy Bikes | Admin Login

www.google.com

localhost/bikereental/admin/

Apps Gmail YouTube Maps Translate News

ADMIN LOGIN

YOUR USERNAME

admin

PASSWORD

LOGIN

EN 7:06 AM 5/21/2022

ADMIN DASHBOARD PAGE:

The Admin Dashboard page displays the following metrics:

Metric	Value
REG USERS	7
LISTED VEHICLES	5
TOTAL BOOKINGS	5
LISTED BRANDS	6
SUBSCRIBERS	1
QUERIES	2
TESTIMONIALS	3

6.1. REPORTS

REGISTERED USERS PAGE:

The Registered Users page displays a table of registered users. The table has the following columns: #, Name, Email, Contact no, DOB, Address, City, Country, and Reg Date.

#	Name	Email	Contact no	DOB	Address	City	Country	Reg Date
1	Pratik Kadam	pratik@gmail.com	2147483647					2022-05-17 12:59:27
2	Sabdarali Bhadgaonkar	sabdarali@gmail.com	8285703354					2022-05-17 13:00:49
3	Ruturaj Ravan	ruturaj@gmail.com	09999857868	03/02/1990	PKL	PKL	PKL	2022-05-17 13:01:43
4	Abhijit Arade	abhijit@gmail.com	9999857868		PKL	XYZ	XYZ	2022-05-17 13:03:36
5	Sabdarali Riyaj Bhadgaonkar	sabdaralib@gmail.com	9960032607					2022-05-20 23:24:37
6	Aniket	aniket@gmail.com	7894561230					2022-05-21 06:45:02
7	Pratik	pratik1234@gmail.com	9172854845					2022-05-21 06:46:07

MANAGE VEHICLES PAGE:

The screenshot shows the 'Manage Vehicles' page in the 'Bike Rental Portal | Admin Panel'. The page features a sidebar with navigation links: Dashboard, Brands, Vehicles, Manage Booking, Manage Testimonials, Manage Conatctus Query, Reg Users, Manage Pages, Update Contact Info, and Manage Subscribers. The main content area is titled 'Manage Vehicles' and contains a table of vehicle details. The table has columns for #, Vehicle Title, Brand, Price Per day, Fuel Type, Model Year, and Action. There are 5 entries listed. Below the table, it says 'Showing 1 to 5 of 5 entries'. The browser's address bar shows 'localhost/bikerental/admin/manage-vehicles.php'.

#	Vehicle Title	Brand	Price Per day	Fuel Type	Model Year	Action
1	SS400	Bajaj	3453	Petrol	3453	Edit Delete
2	RS200	Bajaj	859	Petrol	2015	Edit Delete
3	R1	Suzuki	563	Petrol	2012	Edit Delete
4	Duke390	KTM	5636	Petrol	2012	Edit Delete
5	R1	Yamaha	345	Petrol	3453	Edit Delete

MANAGE BOOKINGS PAGE:

The screenshot shows the 'Manage Bookings' page in the 'Bike Rental Portal | Admin Panel'. The page features a sidebar with navigation links: Dashboard, Brands, Vehicles, Manage Booking, Manage Testimonials, Manage Conatctus Query, Reg Users, Manage Pages, Update Contact Info, and Manage Subscribers. The main content area is titled 'Manage Bookings' and contains a table of booking information. The table has columns for #, Name, Vehicle, From Date, To Date, Message, Status, Posting date, and Action. There are 2 entries listed. Below the table, it says 'Showing 1 to 2 of 2 entries'. The browser's address bar shows 'localhost/bikerental/admin/manage-bookings.php'.

#	Name	Vehicle	From Date	To Date	Message	Status	Posting date	Action
1	Sabdarali Riyaj Bhadgaonkar	KTM , Duke390	01/06/2022	05/06/2022	I want a bike.	Confirmed	2022-05-20 23:27:53	Confirm / Cancel
2	Pratik	Bajaj , RS200	02/06/2022	04/06/2022	I want to book this bike for 2 days.	Confirmed	2022-05-21 06:49:02	Confirm / Cancel

UPLOAD VEHICLE PAGE:

Galaxy Bikes | Admin Post Vehicle X +

localhost/bikerental/admin/post-avehical.php

Bike Rental Portal | Admin Panel Account

Post A Vehicle

BASIC INFO

Vehicle Title*

Select Brand*

Vehicle Overview*

Price Per Day*

Select Fuel Type*

Model Year*

Seating Capacity*

Upload Images

Image 1* No file chosen

Image 2* No file chosen

Image 3* No file chosen

CONTACT US QUERY PAGE:

Galaxy Bikes | Admin Manage Query X +

localhost/bikerental/admin/manage-contactusquery.php

Bike Rental Portal | Admin Panel Account

Manage Contact Us Queries

USER QUERIES

Show entries

Search:

#	Name	Email	Contact No	Message	Posting date	Action
1	Ruturaj Ravan	ruturaj@gmail.com	2147483647	I Bike I had rented is not working properly. Please check into this matter quickly.	2022-05-18 03:03:07	Read
2	Pratik Kadam	pratik1234@gmail.com	7894561230	This is the perfect website to rent bikes . I like user interface of the website it is user friendly.	2022-05-21 06:51:28	Read
#	Name	Email	Contact No	Message	Posting date	Action

Showing 1 to 2 of 2 entries

PREVIOUS 1 NEXT

MANAGE FEEDBACKS PAGE:

The screenshot shows the 'Manage Feedbacks' page in the 'Bike Rental Portal | Admin Panel'. The page has a dark sidebar with navigation links: Dashboard, Brands, Vehicles, Manage Booking, Manage Testimonials, Manage Contactus Query, Reg Users, Manage Pages, Update Contact Info, and Manage Subscribers. The main content area is titled 'Manage Feedbacks' and contains a section for 'USER TESTIMONIALS'. It features a search bar, a 'Show 10 entries' dropdown, and a table of testimonials. The table has columns for #, Name, Email, Testimonials, Posting date, and Action. There are 3 entries listed. At the bottom, it says 'Showing 1 to 3 of 3 entries' and has 'PREVIOUS', '1', and 'NEXT' buttons.

#	Name	Email	Testimonials	Posting date	Action
1	Ruturaj Ravan	ruturaj@gmail.com	This is amazing! I mean really such great bike for rent at affordable price. oh this is crazy man!	2022-05-18 00:44:31	Active
2	Abhijit Arade	abhijit@gmail.com	I think this is the one and only top bike rental site in the world. 5-Stars from me - Full satisfaction, no complain at all	2022-05-18 00:46:05	Active
3	Pratik	pratik1234@gmail.com	Best!!!!!!	2022-05-21 06:52:19	Active

UPDATE CONTACT INFO PAGE:

The screenshot shows the 'Update Contact Info' page in the 'Bike Rental Portal | Admin Panel'. The page has a dark sidebar with navigation links: Dashboard, Brands, Vehicles, Manage Booking, Manage Testimonials, Manage Contactus Query, Reg Users, Manage Pages, Update Contact Info, and Manage Subscribers. The main content area is titled 'Update Contact Info' and contains a section for 'FORM FIELDS'. It has three input fields: 'Address' (Galaxy Bikes, Near Bus Stand, Murgud), 'Email id' (galaxybikes@gmail.com), and 'Contact Number' (9960032607). There is an 'Update' button at the bottom.

7. CODING

HOME PAGE:

```
<?php
session_start();
include('includes/config.php');
error_reporting(0);

?>

<!DOCTYPE HTML>
<html lang="en">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width,initial-scale=1">
<meta name="keywords" content="">
<meta name="description" content="">
<title>Galaxy Bikes</title>
<!--Bootstrap -->
<link rel="stylesheet" href="assets/css/bootstrap.min.css" type="text/css">
<link rel="stylesheet" href="assets/css/styles.css" type="text/css">
<link rel="stylesheet" href="assets/css/owl.carousel.css" type="text/css">
<link rel="stylesheet" href="assets/css/owl.transitions.css" type="text/css">
<link href="assets/css/slick.css" rel="stylesheet">
<link href="assets/css/bootstrap-slider.min.css" rel="stylesheet">
<link href="assets/css/font-awesome.min.css" rel="stylesheet">
    <link rel="stylesheet" id="switcher-css" type="text/css"
href="assets/switcher/css/switcher.css" media="all" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/red.css" title="red" media="all" data-default-color="true" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/orange.css" title="orange" media="all" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/blue.css" title="blue" media="all" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/pink.css" title="pink" media="all" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/green.css" title="green" media="all" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/purple.css" title="purple" media="all" />
<link rel="apple-touch-icon-precomposed" sizes="144x144"
href="assets/images/favicon-icon/apple-touch-icon-144-precomposed.png">
<link rel="apple-touch-icon-precomposed" sizes="114x114"
```

```
href="assets/images/favicon-icon/apple-touch-icon-114-precomposed.html">
<link rel="apple-touch-icon-precomposed" sizes="72x72" href="assets/images/favicon-
icon/apple-touch-icon-72-precomposed.png">
<link rel="apple-touch-icon-precomposed" href="assets/images/favicon-icon/apple-
touch-icon-57-precomposed.png">
<link rel="shortcut icon" href="assets/images/favicon-icon/24x24.png">
<link href="https://fonts.googleapis.com/css?family=Lato:300,400,700,900"
rel="stylesheet">
</head>
<body>
```

```
<!-- Start Switcher -->
<?php include('includes/colourswitcher.php');?>
<!-- /Switcher -->
```

```
<!--Header-->
<?php include('includes/header.php');?>
<!-- /Header -->
```

```
<!-- Banners -->
<section id="banner" class="banner-section">
  <div class="container">
    <div class="div_zindex">
      <div class="row">
        <div class="col-md-5 col-md-push-7">
          <div class="banner_content">
            <h1>Find Your Perfect bike</h1>
            <p>We have more than a thousand bikes for you to choose. </p>
            <a href="#" class="btn">Read More <span class="angle_arrow"><i class="fa fa-
angle-right" aria-hidden="true"></i></span></a> </div>
          </div>
        </div>
      </div>
    </div>
  </div>
</section>
<!-- /Banners -->
```

```
<!-- Resent Cat-->
<section class="section-padding gray-bg">
  <div class="container">
    <div class="section-header text-center">
      <h2>Find the Best <span>Bike For You</span></h2>
      <p>You will be able to fully enjoy your holiday and your ride! Any problems? Our
passionate team will be happy to help you!! No waste of time during your holidays to
find a rental point on the spot! No language barrier, thanks to our multilingual team! At
```

the same price you would pay on the spot! We have best bikes with best deals</p>

</div>

<div class="row">

<!-- Nav tabs -->

<div class="recent-tab">

<ul class="nav nav-tabs" role="tablist">

<li role="presentation" class="active">New Bike

</div>

<!-- Recently Listed New Cars -->

<div class="tab-content">

<div role="tabpanel" class="tab-pane active" id="resentnewcar">

```
<?php $sql = "SELECT
tblvehicles.VehiclesTitle,tblbrands.BrandName,tblvehicles.PricePerDay,tblvehicles.Fuel
Type,tblvehicles.ModelYear,tblvehicles.id,tblvehicles.SeatingCapacity,tblvehicles.Vehicl
esOverview,tblvehicles.Vimage1 from tblvehicles join tblbrands on
tblbrands.id=tblvehicles.VehiclesBrand";
```

```
$query = $dbh -> prepare($sql);
```

```
$query->execute();
```

```
$results=$query->fetchAll(PDO::FETCH_OBJ);
```

```
$cnt=1;
```

```
if($query->rowCount() > 0)
```

```
{
```

```
foreach($results as $result)
```

```
{
```

```
?>
```

<div class="col-list-3">

<div class="recent-car-list">

<div class="car-info-box"> <a href="vehical-details.php?vhid=<?php echo htmlentities(\$result->id);?>">

<i class="fa fa-car" aria-hidden="true"></i><?php echo htmlentities(\$result->FuelType);?>

<i class="fa fa-calendar" aria-hidden="true"></i><?php echo htmlentities(\$result->ModelYear);?> Model

<i class="fa fa-user" aria-hidden="true"></i><?php echo htmlentities(\$result->SeatingCapacity);?> seats

</div>

<div class="car-tittle-m">

<h6><a href="vehical-details.php?vhid=<?php echo htmlentities(\$result->id);?>"><?php

```
echo htmlentities($result->BrandName);?> , <?php echo htmlentities($result-
>VehiclesTitle);?></a></h6>
<span class="price">Rs<?php echo htmlentities($result->PricePerDay);?> /Day</span>
</div>
<div class="inventory_info_m">
<p><?php echo substr($result->VehiclesOverview,0,70);?></p>
</div>
</div>
</div>
<?php }}?>
```

```
</div>
</div>
</div>
</section>
<!-- /Resent Cat -->
```

```
<!-- Fun Facts-->
<section class="fun-facts-section">
<div class="container div_zindex">
<div class="row">
<div class="col-lg-3 col-xs-6 col-sm-3">
<div class="fun-facts-m">
<div class="cell">
<h2><i class="fa fa-calendar" aria-hidden="true"></i>40+</h2>
<p>Years In Business</p>
</div>
</div>
</div>
<div class="col-lg-3 col-xs-6 col-sm-3">
<div class="fun-facts-m">
<div class="cell">
<h2><i class="fa fa-motorcycle " aria-hidden="true"></i>1000+</h2>
<p>New Bikes For Sale</p>
</div>
</div>
</div>
<div class="col-lg-3 col-xs-6 col-sm-3">
<div class="fun-facts-m">
<div class="cell">
<h2><i class="fa fa-motorcycle " aria-hidden="true"></i>999+</h2>
<p>Used Bikes For Sale</p>
</div>
</div>
</div>
<div class="col-lg-3 col-xs-6 col-sm-3">
```



```

        <div class="fun-facts-m">
            <div class="cell">
                <h2><i class="fa fa-user-circle-o" aria-hidden="true"></i>850+</h2>
                <p>Satisfied Customers</p>
            </div>
        </div>
    </div>
</div>
<!-- Dark Overlay-->
<div class="dark-overlay"></div>
</section>
<!-- /Fun Facts-->

```

```

<!--Testimonial -->
<section class="section-padding testimonial-section parallex-bg">
    <div class="container div_zindex">
        <div class="section-header white-text text-center">
            <h2>Our Satisfied <span>Customer's Review</span></h2>
        </div>
        <div class="row">
            <div id="testimonial-slider">
                <?php
                $tid=1;
                $sql = "SELECT tbltestimonial.Testimonial,tblusers.FullName from tbltestimonial join
                tblusers on tbltestimonial.UserEmail=tblusers.EmailId where tbltestimonial.status=:tid";
                $query = $dbh -> prepare($sql);
                $query->bindParam(':tid',$tid, PDO::PARAM_STR);
                $query->execute();
                $results=$query->fetchAll(PDO::FETCH_OBJ);
                $cnt=1;
                if($query->rowCount() > 0)
                {
                foreach($results as $result)
                { ?>

```

```

                    <div class="testimonial-m">
                        <div class="testimonial-img"> 
                    </div>
                    <div class="testimonial-content">
                        <div class="testimonial-heading">
                            <h5><?php echo htmlentities($result->FullName);?></h5>
                            <p><?php echo htmlentities($result->Testimonial);?></p>
                        </div>

```

```
</div>
</div>
<?php }} ?>
```

```
</div>
</div>
</div>
<!-- Dark Overlay-->
<div class="dark-overlay"></div>
</section>
<!-- /Testimonial-->
```

```
<!--Footer -->
<?php include('includes/footer.php');?>
<!-- /Footer-->
```

```
<!--Back to top-->
<div id="back-top" class="back-top"> <a href="#top"><i class="fa fa-angle-up" aria-
hidden="true"></i> </a> </div>
<!--/Back to top-->
```

```
<!--Login-Form -->
<?php include('includes/login.php');?>
<!--/Login-Form -->
```

```
<!--Register-Form -->
<?php include('includes/registration.php');?>
```

```
<!--/Register-Form -->
```

```
<!--Forgot-password-Form -->
<?php include('includes/forgotpassword.php');?>
<!--/Forgot-password-Form -->
```

```
<!-- Scripts -->
<script src="assets/js/jquery.min.js"></script>
<script src="assets/js/bootstrap.min.js"></script>
<script src="assets/js/interface.js"></script>
<!--Switcher-->
<script src="assets/switcher/js/switcher.js"></script>
<!--bootstrap-slider-JS-->
<script src="assets/js/bootstrap-slider.min.js"></script>
<!--Slider-JS-->
```

```
<script src="assets/js/slick.min.js"></script>
<script src="assets/js/owl.carousel.min.js"></script>
</body>
</html>
```

CONTACT US PAGE:

```
<?php
session_start();
error_reporting(0);
include('includes/config.php');
if(isset($_POST['send']))
{
$name=$_POST['fullname'];
$email=$_POST['email'];
$contactno=$_POST['contactno'];
$message=$_POST['message'];
$sql="INSERT INTO tblcontactusquery(name,Emailld,ContactNumber,Message)
VALUES(:name,:email,:contactno,:message)";
$query = $dbh->prepare($sql);
$query->bindParam(':name',$name,PDO::PARAM_STR);
$query->bindParam(':email',$email,PDO::PARAM_STR);
$query->bindParam(':contactno',$contactno,PDO::PARAM_STR);
$query->bindParam(':message',$message,PDO::PARAM_STR);
$query->execute();
$lastInsertId = $dbh->lastInsertId();
if($lastInsertId)
{
$msg="Query Sent. We will contact you shortly";
}
else
{
$error="Something went wrong. Please try again";
}

}
?>
<!DOCTYPE HTML>
<html lang="en">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width,initial-scale=1">
<meta name="keywords" content="">
<meta name="description" content="">
<title>Galaxy Bikes</title>
<!--Bootstrap -->
```

```

<link rel="stylesheet" href="assets/css/bootstrap.min.css" type="text/css">
<!--Custom Style -->
<link rel="stylesheet" href="assets/css/styles.css" type="text/css">
<!--OWL Carousel slider-->
<link rel="stylesheet" href="assets/css/owl.carousel.css" type="text/css">
<link rel="stylesheet" href="assets/css/owl.transitions.css" type="text/css">
<!--slick-slider -->
<link href="assets/css/slick.css" rel="stylesheet">
<!--bootstrap-slider -->
<link href="assets/css/bootstrap-slider.min.css" rel="stylesheet">
<!--FontAwesome Font Style -->
<link href="assets/css/font-awesome.min.css" rel="stylesheet">

<!-- SWITCHER -->
    <link rel="stylesheet" id="switcher-css" type="text/css"
href="assets/switcher/css/switcher.css" media="all" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/red.css" title="red" media="all" data-default-color="true" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/orange.css" title="orange" media="all" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/blue.css" title="blue" media="all" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/pink.css" title="pink" media="all" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/green.css" title="green" media="all" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/purple.css" title="purple" media="all" />

<!-- Fav and touch icons -->
<link rel="apple-touch-icon-precomposed" sizes="144x144"
href="assets/images/favicon-icon/apple-touch-icon-144-precomposed.png">
<link rel="apple-touch-icon-precomposed" sizes="114x114"
href="assets/images/favicon-icon/apple-touch-icon-114-precomposed.html">
<link rel="apple-touch-icon-precomposed" sizes="72x72" href="assets/images/favicon-
icon/apple-touch-icon-72-precomposed.png">
<link rel="apple-touch-icon-precomposed" href="assets/images/favicon-icon/apple-
touch-icon-57-precomposed.png">
<link rel="shortcut icon" href="assets/images/favicon-icon/24x24.png">
<link href="https://fonts.googleapis.com/css?family=Lato:300,400,700,900"
rel="stylesheet">
<style>
    .errorWrap {
        padding: 10px;
        margin: 0 0 20px 0;
        background: #fff;

```

```
border-left: 4px solid #dd3d36;
-webkit-box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
}
.succWrap{
padding: 10px;
margin: 0 0 20px 0;
background: #fff;
border-left: 4px solid #5cb85c;
-webkit-box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
}
</style>
</head>
<body>
```

```
<!-- Start Switcher -->
<?php include('includes/colourswitcher.php');?>
<!-- /Switcher -->
```

```
<!--Header-->
<?php include('includes/header.php');?>
<!-- /Header -->
```

```
<!--Page Header-->
<section class="page-header contactus_page">
<div class="container">
<div class="page-header_wrap">
<div class="page-heading">
<h1>Contact Us</h1>
</div>
<ul class="coustom-breadcrumb">
<li><a href="#">Home</a></li>
<li>Contact Us</li>
</ul>
</div>
</div>
<!-- Dark Overlay-->
<div class="dark-overlay"></div>
</section>
<!-- /Page Header-->
```

```
<!--Contact-us-->
<section class="contact_us section-padding">
<div class="container">
<div class="row">
```

```

<div class="col-md-6">
  <h3>Get in touch using the form below</h3>
  <?php if($error){?><div class="errorWrap"><strong>ERROR</strong>:<?php
echo htmlentities($error); ?> </div><?php }
  else if($msg){?><div class="succWrap"><strong>SUCCESS</strong>:<?php echo
htmlentities($msg); ?> </div><?php }?>
  <div class="contact_form gray-bg">
    <form method="post">
      <div class="form-group">
        <label class="control-label">Full Name <span>*</span></label>
        <input type="text" name="fullname" class="form-control white_bg"
id="fullname" required>
      </div>
      <div class="form-group">
        <label class="control-label">Email Address <span>*</span></label>
        <input type="email" name="email" class="form-control white_bg"
id="emailaddress" required>
      </div>
      <div class="form-group">
        <label class="control-label">Phone Number <span>*</span></label>
        <input type="text" name="contactno" class="form-control white_bg"
id="phonenumber" required>
      </div>
      <div class="form-group">
        <label class="control-label">Message <span>*</span></label>
        <textarea class="form-control white_bg" name="message" rows="4"
required></textarea>
      </div>
      <div class="form-group">
        <button class="btn" type="submit" name="send" type="submit">Send Message
<span class="angle_arrow"><i class="fa fa-angle-right" aria-
hidden="true"></i></span></button>
      </div>
    </form>
  </div>
</div>
<div class="col-md-6">
  <h3>Contact Info</h3>
  <div class="contact_detail">
    <?php
$pageType=$_GET['type'];
$sql = "SELECT Address,EmailId,ContactNo from tblcontactusinfo";
$query = $dbh -> prepare($sql);
$query->bindParam(':pageType',$pageType,PDO::PARAM_STR);
$query->execute();
$results=$query->fetchAll(PDO::FETCH_OBJ);

```

```

$cnt=1;
if($query->rowCount() > 0)
{
foreach($results as $result)
{ ?>
    <ul>
    <li>
        <div class="icon_wrap"><i class="fa fa-map-marker" aria-
hidden="true"></i></div>
        <div class="contact_info_m"><?php echo htmlentities($result->Address);
?></div>
    </li>
    <li>
        <div class="icon_wrap"><i class="fa fa-phone" aria-hidden="true"></i></div>
        <div class="contact_info_m"><a href="tel:61-1234-567-90"><?php echo
htmlentities($result->EmailId); ?></a></div>
    </li>
    <li>
        <div class="icon_wrap"><i class="fa fa-envelope-o" aria-
hidden="true"></i></div>
        <div class="contact_info_m"><a
href="mailto:codeprojectsorg@gmail.com"><?php echo htmlentities($result-
>ContactNo); ?></a></div>
    </li>
    </ul>
    <?php }} ?>
    </div>
</div>
</div>
</section>
<!-- /Contact-us-->

<!--Footer -->
<?php include('includes/footer.php');?>
<!-- /Footer-->

<!--Back to top-->
<div id="back-top" class="back-top"> <a href="#top"><i class="fa fa-angle-up" aria-
hidden="true"></i> </a> </div>
<!--/Back to top-->

<!--Login-Form -->
<?php include('includes/login.php');?>
<!--/Login-Form -->

```

```

<!--Register-Form -->
<?php include('includes/registration.php');?>

<!--/Register-Form -->

<!--Forgot-password-Form -->
<?php include('includes/forgotpassword.php');?>
<!--/Forgot-password-Form -->

<!-- Scripts -->
<script src="assets/js/jquery.min.js"></script>
<script src="assets/js/bootstrap.min.js"></script>
<script src="assets/js/interface.js"></script>
<!--Switcher-->
<script src="assets/switcher/js/switcher.js"></script>
<!--bootstrap-slider-JS-->
<script src="assets/js/bootstrap-slider.min.js"></script>
<!--Slider-JS-->
<script src="assets/js/slick.min.js"></script>
<script src="assets/js/owl.carousel.min.js"></script>

</body>
</html>

```

ADMIN INDEX PAGE:

```

<?php
session_start();
include('includes/config.php');
if(isset($_POST['login']))
{
$email=$_POST['username'];
$password=md5($_POST['password']);
$sql ="SELECT UserName,Password FROM admin WHERE UserName=:email and
Password=:password";
$query= $dbh -> prepare($sql);
$query-> bindParam(':email', $email, PDO::PARAM_STR);
$query-> bindParam(':password', $password, PDO::PARAM_STR);
$query-> execute();
$results=$query->fetchAll(PDO::FETCH_OBJ);
if($query->rowCount() > 0)
{
$_SESSION['alogin']=$_POST['username'];
echo "<script type='text/javascript'> document.location = 'change-password.php';
</script>";

```



```
} else{

    echo "<script>alert('Invalid Details');</script>";

}

}

?>
<!doctype html>
<html lang="en" class="no-js">

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1, minimum-
scale=1, maximum-scale=1">
    <meta name="description" content="">
    <meta name="author" content="">

    <title>Galaxy Bikes | Admin Login</title>
    <link rel="stylesheet" href="css/font-awesome.min.css">
    <link rel="stylesheet" href="css/bootstrap.min.css">
    <link rel="stylesheet" href="css/dataTables.bootstrap.min.css">
    <link rel="stylesheet" href="css/bootstrap-social.css">
    <link rel="stylesheet" href="css/bootstrap-select.css">
    <link rel="stylesheet" href="css/fileinput.min.css">
    <link rel="stylesheet" href="css/awesome-bootstrap-checkbox.css">
    <link rel="stylesheet" href="css/style.css">
</head>

<body>

<div class="login-page bk-img" style="background-image: url(img/adminlogin0.jpg);">
<div class="form-content">
<div class="container">
<div class="row">
<div class="col-md-6 col-md-offset-3">
<h1 class="text-center text-bold text-light mt-4x">ADMIN LOGIN</h1>
<div class="well row pt-2x pb-3x bk-light">
<div class="col-md-8 col-md-offset-2">
<form method="post">

<label for="" class="text-uppercase text-sm">Your Username </label>
<input type="text" placeholder="Username" name="username" class="form-control
mb">
```

```
<label for="" class="text-uppercase text-sm">Password</label>
<input type="password" placeholder="Password" name="password" class="form-control mb">
```

```
<button class="btn btn-primary btn-block" name="login" type="submit">LOGIN</button>
```

```
</form>
</div>
</div>
</div>
</div>
</div>
</div>
</div>
```

```
<!-- Loading Scripts -->
<script src="js/jquery.min.js"></script>
<script src="js/bootstrap-select.min.js"></script>
<script src="js/bootstrap.min.js"></script>
<script src="js/jquery.dataTables.min.js"></script>
<script src="js/dataTables.bootstrap.min.js"></script>
<script src="js/Chart.min.js"></script>
<script src="js/fileinput.js"></script>
<script src="js/chartData.js"></script>
<script src="js/main.js"></script>
```

```
</body>
```

```
</html>
```

PROFILE PAGE:

```
<?php
session_start();
error_reporting(0);
include('includes/config.php');
if(strlen($_SESSION['login'])==0)
{
header('location:index.php');
}
else{
if(isset($_POST['updateprofile']))
{
```

```

$name=$_POST['fullname'];
$mobileno=$_POST['mobilenumber'];
$dob=$_POST['dob'];
$adress=$_POST['address'];
$city=$_POST['city'];
$country=$_POST['country'];
$email=$_SESSION['login'];
$sql="update tblusers set
FullName=:name,ContactNo=:mobileno,dob=:dob,Address=:adress,City=:city,Country=:
country where EmailId=:email";
$query = $dbh->prepare($sql);
$query->bindParam(':name',$name,PDO::PARAM_STR);
$query->bindParam(':mobileno',$mobileno,PDO::PARAM_STR);
$query->bindParam(':dob',$dob,PDO::PARAM_STR);
$query->bindParam(':adress',$adress,PDO::PARAM_STR);
$query->bindParam(':city',$city,PDO::PARAM_STR);
$query->bindParam(':country',$country,PDO::PARAM_STR);
$query->bindParam(':email',$email,PDO::PARAM_STR);
$query->execute();
$msg="Profile Updated Successfully";
}

```

```

?>
<!DOCTYPE HTML>
<html lang="en">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width,initial-scale=1">
<meta name="keywords" content="">
<meta name="description" content="">
<title>Galaxy Bikes | My Profile</title>
<!--Bootstrap -->
<link rel="stylesheet" href="assets/css/bootstrap.min.css" type="text/css">
<!--Custom Style -->
<link rel="stylesheet" href="assets/css/styles.css" type="text/css">
<!--OWL Carousel slider-->
<link rel="stylesheet" href="assets/css/owl.carousel.css" type="text/css">
<link rel="stylesheet" href="assets/css/owl.transitions.css" type="text/css">
<!--slick-slider -->
<link href="assets/css/slick.css" rel="stylesheet">
<!--bootstrap-slider -->
<link href="assets/css/bootstrap-slider.min.css" rel="stylesheet">
<!--FontAwesome Font Style -->
<link href="assets/css/font-awesome.min.css" rel="stylesheet">

```

```

<!-- SWITCHER -->
    <link rel="stylesheet" id="switcher-css" type="text/css"
href="assets/switcher/css/switcher.css" media="all" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/red.css" title="red" media="all" data-default-color="true" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/orange.css" title="orange" media="all" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/blue.css" title="blue" media="all" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/pink.css" title="pink" media="all" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/green.css" title="green" media="all" />
    <link rel="alternate stylesheet" type="text/css"
href="assets/switcher/css/purple.css" title="purple" media="all" />
<link rel="apple-touch-icon-precomposed" sizes="144x144"
href="assets/images/favicon-icon/apple-touch-icon-144-precomposed.png">
<link rel="apple-touch-icon-precomposed" sizes="114x114"
href="assets/images/favicon-icon/apple-touch-icon-114-precomposed.html">
<link rel="apple-touch-icon-precomposed" sizes="72x72" href="assets/images/favicon-
icon/apple-touch-icon-72-precomposed.png">
<link rel="apple-touch-icon-precomposed" href="assets/images/favicon-icon/apple-
touch-icon-57-precomposed.png">
<link rel="shortcut icon" href="assets/images/favicon-icon/24x24.png">
<link href="https://fonts.googleapis.com/css?family=Lato:300,400,700,900"
rel="stylesheet">
<style>
    .errorWrap {
        padding: 10px;
        margin: 0 0 20px 0;
        background: #fff;
        border-left: 4px solid #dd3d36;
        -webkit-box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
        box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
    }
    .succWrap{
        padding: 10px;
        margin: 0 0 20px 0;
        background: #fff;
        border-left: 4px solid #5cb85c;
        -webkit-box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
        box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
    }
</style>
</head>
<body>

```

```
<!-- Start Switcher -->
<?php include('includes/colourswitcher.php');?>
<!-- /Switcher -->
```

```
<!--Header-->
<?php include('includes/header.php');?>
<!-- /Header -->
<!--Page Header-->
<section class="page-header profile_page">
  <div class="container">
    <div class="page-header_wrap">
      <div class="page-heading">
        <h1>Your Profile</h1>
      </div>
      <ul class="coustom-breadcrumb">
        <li><a href="#">Home</a></li>
        <li>Profile</li>
      </ul>
    </div>
  </div>
  <!-- Dark Overlay-->
  <div class="dark-overlay"></div>
</section>
<!-- /Page Header-->
```

```
<?php
$useremail=$_SESSION['login'];
$sql = "SELECT * from tblusers where EmailId=:useremail";
$query = $dbh -> prepare($sql);
$query -> bindParam(':useremail',$useremail, PDO::PARAM_STR);
$query->execute();
$results=$query->fetchAll(PDO::FETCH_OBJ);
$cnt=1;
if($query->rowCount() > 0)
{
  foreach($results as $result)
  { ?>
    <section class="user_profile inner_pages">
      <div class="container">
        <div class="user_profile_info gray-bg padding_4x4_40">
          <div class="upload_user_logo"> 
          </div>
```

```

<div class="dealer_info">
  <h5><?php echo htmlentities($result->FullName);?></h5>
  <p><?php echo htmlentities($result->Address);?><br>
  <?php echo htmlentities($result->City);?>&nbsp;<?php echo htmlentities($result-
>Country);?></p>
</div>
</div>

```

```

<div class="row">
  <div class="col-md-3 col-sm-3">
    <?php include('includes/sidebar.php');?>
  <div class="col-md-6 col-sm-8">
    <div class="profile_wrap">
      <h5 class="uppercase underline">Genral Settings</h5>
      <?php
      if($msg){?><div class="succWrap"><strong>SUCCESS</strong><?php echo
htmlentities($msg); ?> </div><?php }?>
      <form method="post">
        <div class="form-group">
          <label class="control-label">Reg Date -</label>
          <?php echo htmlentities($result->RegDate);?>
        </div>
        <?php if($result->UpdationDate!=""){?>
        <div class="form-group">
          <label class="control-label">Last Update at -</label>
          <?php echo htmlentities($result->UpdationDate);?>
        </div>
        <?php } ?>
        <div class="form-group">
          <label class="control-label">Full Name</label>
          <input class="form-control white_bg" name="fullname" value="<?php echo
htmlentities($result->FullName);?>" id="fullname" type="text" required>
        </div>
        <div class="form-group">
          <label class="control-label">Email Address</label>
          <input class="form-control white_bg" value="<?php echo htmlentities($result-
>EmailId);?>" name="emailid" id="email" type="email" required readonly>
        </div>
        <div class="form-group">
          <label class="control-label">Phone Number</label>
          <input class="form-control white_bg" name="mobilenumber" value="<?php
echo htmlentities($result->ContactNo);?>" id="phone-number" type="text" required>
        </div>
        <div class="form-group">
          <label class="control-label">Date of Birth&nbsp;&(dd/mm/yyyy)</label>
          <input class="form-control white_bg" value="<?php echo htmlentities($result-

```

```
<dob>?>" name="dob" placeholder="dd/mm/yyyy" id="birth-date" type="text" >
</div>
<div class="form-group">
  <label class="control-label">Your Address</label>
  <textarea class="form-control white_bg" name="address" rows="4" ><?php
echo htmlentities($result->Address);?></textarea>
</div>
<div class="form-group">
  <label class="control-label">Country</label>
  <input class="form-control white_bg" id="country" name="country"
value="<?php echo htmlentities($result->City);?>" type="text">
</div>
<div class="form-group">
  <label class="control-label">City</label>
  <input class="form-control white_bg" id="city" name="city" value="<?php echo
htmlentities($result->City);?>" type="text">
</div>
<?php }} ?>

  <div class="form-group">
    <button type="submit" name="updateprofile" class="btn">Save Changes <span
class="angle_arrow"><i class="fa fa-angle-right" aria-
hidden="true"></i></span></button>
  </div>
</form>
</div>
</div>
</div>
</div>
</section>
<!--/Profile-setting-->

<!--Footer -->
<?php include('includes/footer.php');?>
<!-- /Footer-->

<!--Back to top-->
<div id="back-top" class="back-top"> <a href="#top"><i class="fa fa-angle-up" aria-
hidden="true"></i> </a> </div>
<!--/Back to top-->

<!--Login-Form -->
<?php include('includes/login.php');?>
<!--/Login-Form -->

<!--Register-Form -->
```

```

<?php include('includes/registration.php');?>

<!--/Register-Form -->

<!--Forgot-password-Form -->
<?php include('includes/forgotpassword.php');?>
<!--/Forgot-password-Form -->

<!-- Scripts -->
<script src="assets/js/jquery.min.js"></script>
<script src="assets/js/bootstrap.min.js"></script>
<script src="assets/js/interface.js"></script>
<!--Switcher-->
<script src="assets/switcher/js/switcher.js"></script>
<!--bootstrap-slider-JS-->
<script src="assets/js/bootstrap-slider.min.js"></script>
<!--Slider-JS-->
<script src="assets/js/slick.min.js"></script>
<script src="assets/js/owl.carousel.min.js"></script>

</body>
</html>
<?php } ?>

```

USER LOGIN PAGE:

```

<?php
if(isset($_POST['login']))
{
$email=$_POST['email'];
$password=md5($_POST['password']);
$sql ="SELECT EmailId,Password,FullName FROM tblusers WHERE EmailId=:email
and Password=:password";
$query= $dbh -> prepare($sql);
$query-> bindParam(':email', $email, PDO::PARAM_STR);
$query-> bindParam(':password', $password, PDO::PARAM_STR);
$query-> execute();
$results=$query->fetchAll(PDO::FETCH_OBJ);
if($query->rowCount() > 0)
{
$_SESSION['login']=$_POST['email'];
$_SESSION['fname']=$results->FullName;
$currentpage=$_SERVER['REQUEST_URI'];
echo "<script type='text/javascript'> document.location = '$currentpage'; </script>";
} else{

```



```

    echo "<script>alert('Invalid Details');</script>";

}

}

?>

<div class="modal fade" id="loginform">
  <div class="modal-dialog" role="document">
    <div class="modal-content">
      <div class="modal-header">
        <button type="button" class="close" data-dismiss="modal" aria-
label="Close"><span aria-hidden="true">&times;</span></button>
        <h3 class="modal-title">Login</h3>
      </div>
      <div class="modal-body">
        <div class="row">
          <div class="login_wrap">
            <div class="col-md-12 col-sm-6">
              <form method="post">
                <div class="form-group">
                  <input type="email" class="form-control" name="email" placeholder="Email
address*">
                </div>
                <div class="form-group">
                  <input type="password" class="form-control" name="password"
placeholder="Password*">
                </div>
                <div class="form-group checkbox">
                  <input type="checkbox" id="remember">

                </div>
                <div class="form-group">
                  <input type="submit" name="login" value="Login" class="btn btn-block">
                </div>
              </form>
            </div>
          </div>
          <div class="modal-footer text-center">
            <p>Don't have an account? <a href="#signupform" data-toggle="modal" data-
dismiss="modal">Signup Here</a></p>
            <p><a href="#forgotpassword" data-toggle="modal" data-dismiss="modal">Forgot

```

Password ?</p>

</div>

</div>

</div>

</div>

USER REGISTRATION PAGE:

```
<?php
//error_reporting(0);
if(isset($_POST['signup']))
{
    $fname=$_POST['fullname'];
    $email=$_POST['emailid'];
    $mobile=$_POST['mobilenos'];
    $password=md5($_POST['password']);
    $sql="INSERT INTO tblusers(FullName,EmailId,ContactNo,Password)
VALUES(:fname,:email,:mobile,:password)";
    $query = $dbh->prepare($sql);
    $query->bindParam(':fname',$fname,PDO::PARAM_STR);
    $query->bindParam(':email',$email,PDO::PARAM_STR);
    $query->bindParam(':mobile',$mobile,PDO::PARAM_STR);
    $query->bindParam(':password',$password,PDO::PARAM_STR);
    $query->execute();
    $lastInsertId = $dbh->lastInsertId();
    if($lastInsertId)
    {
        echo "<script>alert('Registration successfull. Now you can login');</script>";
    }
    else
    {
        echo "<script>alert('Something went wrong. Please try again');</script>";
    }
}

?>
```

```
<script>
function checkAvailability() {
$("#loaderIcon").show();
jQuery.ajax({
url: "check_availability.php",
data:'emailid='+$("#emailid").val(),
type: "POST",
success:function(data){
```

```

$("#user-availability-status").html(data);
$("#loaderIcon").hide();
},
error:function (){}
});
}
</script>
<script type="text/javascript">
function valid()
{
if(document.signup.password.value!= document.signup.confirmpassword.value)
{
alert("Password and Confirm Password Field do not match !!");
document.signup.confirmpassword.focus();
return false;
}
return true;
}
</script>
<div class="modal fade" id="signupform">
  <div class="modal-dialog" role="document">
    <div class="modal-content">
      <div class="modal-header">
        <button type="button" class="close" data-dismiss="modal" aria-
label="Close"><span aria-hidden="true">&times;</span></button>
        <h3 class="modal-title">Sign Up</h3>
      </div>
      <div class="modal-body">
        <div class="row">
          <div class="signup_wrap">
            <div class="col-md-12 col-sm-6">
              <form method="post" name="signup" onSubmit="return valid();">
                <div class="form-group">
                  <input type="text" class="form-control" name="fullname" placeholder="Full
Name" required="required">
                </div>
                <div class="form-group">
                  <input type="text" class="form-control" name="mobilen0"
placeholder="Mobile Number" maxlength="10" required="required">
                </div>
                <div class="form-group">
                  <input type="email" class="form-control" name="emailid" id="emailid"
onBlur="checkAvailability()" placeholder="Email Address" required="required">
                  <span id="user-availability-status" style="font-size:12px;"></span>
                </div>
                <div class="form-group">

```

```

        <input type="password" class="form-control" name="password"
placeholder="Password" required="required">
    </div>
    <div class="form-group">
        <input type="password" class="form-control" name="confirmpassword"
placeholder="Confirm Password" required="required">
    </div>
    <div class="form-group checkbox">
        <input type="checkbox" id="terms_agree" required="required" checked="">
        <label for="terms_agree">I Agree with <a href="#">Terms and
Conditions</a></label>
    </div>
    <div class="form-group">
        <input type="submit" value="Sign Up" name="signup" id="submit" class="btn
btn-block">
    </div>
</form>
</div>

```

```

    </div>
</div>
</div>
<div class="modal-footer text-center">
    <p>Already got an account? <a href="#loginform" data-toggle="modal" data-
dismiss="modal">Login Here</a></p>
</div>
</div>
</div>
</div>

```

CONNECTION:

```

<?php
define('DB_HOST','localhost');
define('DB_USER','root');
define('DB_PASS','');
define('DB_NAME','bikerental');
try
{
$dbh = new PDO("mysql:host=".DB_HOST.";dbname=".DB_NAME,DB_USER,
DB_PASS,array(PDO::MYSQL_ATTR_INIT_COMMAND => "SET NAMES 'utf8'"));
}
catch (PDOException $e)
{
exit("Error: " . $e->getMessage());
}

```

?>

ADMIN CONNECTION:

```
<?php
define('DB_HOST','localhost');
define('DB_USER','root');
define('DB_PASS','');
define('DB_NAME','bikerental');
try
{
$dbh = new PDO("mysql:host=".DB_HOST.";dbname=".DB_NAME,DB_USER,
DB_PASS,array(PDO::MYSQL_ATTR_INIT_COMMAND => "SET NAMES 'utf8'"));
}
catch (PDOException $e)
{
exit("Error: " . $e->getMessage());
}
?>
```

MANAGE PAGES:

```
<?php
session_start();
error_reporting(0);
include('includes/config.php');
if(strlen($_SESSION['alogin'])==0)
    {
header('location:index.php');
}
else{
if($_POST['submit']=="Update")
{
    $pagetype=$_GET['type'];
    $pagedetails=$_POST['pagedetails'];
    $sql = "UPDATE tblpages SET detail=:pagedetails WHERE type=:pagetype";
    $query = $dbh->prepare($sql);
    $query->bindParam(':pagetype',$pagetype, PDO::PARAM_STR);
    $query->bindParam(':pagedetails',$pagedetails, PDO::PARAM_STR);
    $query->execute();
    $msg="Page data updated successfully";

}

?>

<!doctype html>
<html lang="en" class="no-js">
```

```

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1, minimum-
scale=1, maximum-scale=1">
    <meta name="description" content="">
    <meta name="author" content="">
    <meta name="theme-color" content="#3e454c">

    <title>Galaxy Bikes | Admin Create Brand</title>

    <!-- Font awesome -->
    <link rel="stylesheet" href="css/font-awesome.min.css">
    <!-- Sandstone Bootstrap CSS -->
    <link rel="stylesheet" href="css/bootstrap.min.css">
    <!-- Bootstrap Datatables -->
    <link rel="stylesheet" href="css/dataTables.bootstrap.min.css">
    <!-- Bootstrap social button library -->
    <link rel="stylesheet" href="css/bootstrap-social.css">
    <!-- Bootstrap select -->
    <link rel="stylesheet" href="css/bootstrap-select.css">
    <!-- Bootstrap file input -->
    <link rel="stylesheet" href="css/fileinput.min.css">
    <!-- Awesome Bootstrap checkbox -->
    <link rel="stylesheet" href="css/awesome-bootstrap-checkbox.css">
    <!-- Admin Style -->
    <link rel="stylesheet" href="css/style.css">
    <script type="text/JavaScript">

<!--
function MM_findObj(n, d) { //v4.01
    var p,i,x; if(!d) d=document; if((p=n.indexOf("?"))>0&&parent.frames.length) {
        d=parent.frames[n.substring(p+1)].document; n=n.substring(0,p);}
    if(!(x=d[n])&&d.all) x=d.all[n]; for (i=0;!x&&i<d.forms.length;i++) x=d.forms[i][n];
    for(i=0;!x&&d.layers&&i<d.layers.length;i++) x=MM_findObj(n,d.layers[i].document);
    if(!x && d.getElementById) x=d.getElementById(n); return x;
}

function MM_validateForm() { //v4.0
    var i,p,q,nm,test,num,min,max,errors="",args=MM_validateForm.arguments;
    for (i=0; i<(args.length-2); i+=3) { test=args[i+2]; val=MM_findObj(args[i]);
        if (val) { nm=val.name; if ((val=val.value)!="") {
            if (test.indexOf('isEmail')!=-1) { p=val.indexOf('@');
                if (p<1 || p==(val.length-1)) errors+='- '+nm+' must contain an e-mail address.\n';
            } else if (test!='R') { num = parseFloat(val);
                if (isNaN(val)) errors+='- '+nm+' must contain a number.\n';
                if (test.indexOf('inRange') != -1) { p=test.indexOf(':');

```

```

        min=test.substring(8,p); max=test.substring(p+1);
        if (num<min || max<num) errors+="- "+nm+" must contain a number between
'+min+' and '+max+'.\n';
    } } else if (test.charAt(0) == 'R') errors += ' - '+nm+' is required.\n'; }
    } if (errors) alert('The following error(s) occurred:\n'+errors);
    document.MM_returnValue = (errors == "");
}

```

```

function MM_jumpMenu(targ,selObj,restore){ //v3.0
    eval(targ+".location='"+selObj.options[selObj.selectedIndex].value+"'");
    if (restore) selObj.selectedIndex=0;
}

```

```

//-->

```

```

</script>

```

```

<script type="text/javascript" src="nicEdit.js"></script>

```

```

<script type="text/javascript">

```

```

    bkLib.onDomLoaded(function() { nicEditors.allTextAreas() });

```

```

</script>

```

```

<style>

```

```

    .errorWrap {

```

```

        padding: 10px;

```

```

        margin: 0 0 20px 0;

```

```

        background: #fff;

```

```

        border-left: 4px solid #dd3d36;

```

```

        -webkit-box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);

```

```

        box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);

```

```

    }

```

```

    .succWrap{

```

```

        padding: 10px;

```

```

        margin: 0 0 20px 0;

```

```

        background: #fff;

```

```

        border-left: 4px solid #5cb85c;

```

```

        -webkit-box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);

```

```

        box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);

```

```

    }

```

```

</style>

```

```

</head>

```

```

<body>

```

```

<?php include('includes/header.php');?>

```

```

<div class="ts-main-content">

```

```

<?php include('includes/leftbar.php');?>

```

```

<div class="content-wrapper">

```

```

<div class="container-fluid">

```

```
<div class="row">
<div class="col-md-12">
```

```
<h2 class="page-title">Manage Pages </h2>
```

```
<div class="row">
<div class="col-md-10">
<div class="panel panel-default">
<div class="panel-heading">Form fields</div>
<div class="panel-body">
<form method="post" name="chngpwd" class="form-horizontal" onSubmit="return
valid();">
```

```
<?php if($error){?><div class="errorWrap"><strong>ERROR</strong>:<?php echo
htmlentities($error); ?> </div><?php }
else if($msg){?><div class="succWrap"><strong>SUCCESS</strong>:<?php echo
htmlentities($msg); ?> </div><?php }?>
<div class="form-group">
<label class="col-sm-4 control-label">select Page</label>
<div class="col-sm-8">
<select name="menu1" onChange="MM_jumpMenu('parent',this,0)">
<option value="" selected="selected" class="form-control">***Select One***</option>
<option value="manage-pages.php?type=terms">terms and condition</option>
<option value="manage-pages.php?type=privacy">privacy and policy</option>
<option value="manage-pages.php?type=aboutus">aboutus</option>
<option value="manage-pages.php?type=faqs">FAQs</option>
</select>
</div>
</div>
<div class="hr-dashed"></div>
```

```
<div class="form-group">
<label class="col-sm-4 control-label">selected Page</label>
<div class="col-sm-8">
<?php
```

```
switch($_GET['type'])
{
case "terms" :
echo "Terms and Conditions";
break;
```

```
case "privacy" :
echo "Privacy And Policy";
```



```
break;
```

```
case "aboutus" :  
echo "About US";  
break;
```

```
case "faqs" :  
echo "FAQs";  
break;
```

```
default :  
echo "";  
break;
```

```
}
```

```
?>  
</div>  
</div>
```

```
<div class="form-group">  
<label class="col-sm-4 control-label">Page Details </label>  
<div class="col-sm-8">  
<textarea class="form-control" rows="5" cols="50" name="pgedetails" id="pgedetails"  
placeholder="Package Details" required>  
<?php  
$pagetype=$_GET['type'];  
$sql = "SELECT detail from tblpages where type=:pagetype";  
$query = $dbh -> prepare($sql);  
$query->bindParam(':pagetype',$pagetype,PDO::PARAM_STR);  
$query->execute();  
$results=$query->fetchAll(PDO::FETCH_OBJ);  
$cnt=1;  
if($query->rowCount() > 0)  
{  
foreach($results as $result)  
{  
echo htmlentities($result->detail);  
}}  
?>  
  
</textarea>  
</div>  
</div>
```

```
<div class="form-group">
```

```
<div class="col-sm-8 col-sm-offset-4">
```

```
<button type="submit" name="submit" value="Update" id="submit" class="btn-primary  
btn">Update</button>
```

```
</div>
```

```
</div>
```

```
</form>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
<!-- Loading Scripts -->
```

```
<script src="js/jquery.min.js"></script>
```

```
<script src="js/bootstrap-select.min.js"></script>
```

```
<script src="js/bootstrap.min.js"></script>
```

```
<script src="js/jquery.dataTables.min.js"></script>
```

```
<script src="js/dataTables.bootstrap.min.js"></script>
```

```
<script src="js/Chart.min.js"></script>
```

```
<script src="js/fileinput.js"></script>
```

```
<script src="js/chartData.js"></script>
```

```
<script src="js/main.js"></script>
```

```
</body>
```

```
</html>
```

```
<?php } ?>
```

8. ADVANTAGES AND DISADVANTAGES

The main advantages of renting a Bike

- Convenience: Renting a Bike is a great way to explore new areas with comfort. You can get to your destination way easier and quicker than when you use public transportation.
- Flexibility. Just drive your Bike whenever you need and go wherever want. You don't need to wait for the exact buses and adapt the schedules. Moreover, the GPS technology will make your journey even better - it will be your best guide en route.
- A wide selection of vehicles. So, you will have a great choice in your hands to find your preferred vehicle.
- Additional services. Most of the rental companies provide additional services (such as extra equipment, door to door delivery, transfers, group tours etc.) making your experience even better and more comfortable.

The main disadvantages of renting a Bike

- Higher prices. It is a fact that the rental prices are higher than the prices of public transportation. So, if you want to travel on budget saving your money, there are many alternative options like using public transport, taxis, bikes or services like Bike sharing.
- Strict terms. Most of the Bike rental companies have quite strict terms and conditions, according to them you must return the Bike in an acceptable state without any damages. Penalties and fines will be charged in case of traffic rules violations or damages.
- Extra charges. Be careful, read the terms and agreements. Sometimes there can be extra charges, hidden fees and additional costs while using the services provided by rental agencies.
- Limitations. Not everyone is allowed to drive a Bike. You must hold a driving license.

9. CONCLUSION

Bike Rental System is a web application and it is restricted to only limited type of users. In this application, Admin have been given access rights and are restricted up to certain functionalities, so that the data is maintained securely and redundant data is prevented. As the Data is stored electronically, it is necessary to have a Computer and Network connection to access the Application. It is a software which helps the user to rent bike base on their need. This software reduces the amount of manual data entry and gives greater efficiency. The User Interface of it is very friendly and can be easily used by anyone. It also decreases the amount of time taken to write details and other modules. At the end, this software can perform all the tasks accurately and can do the work for which it is made.

In the bike system, the outcome of all the hard work done for a bike on the rent management system is here. It is software which helps the user to sell bikes on rent etc. This software reduces the amount of manual data entry and gives greater efficiency. The User Interface of it is very friendly and can be easily used by anyone. It also decreases the amount of time taken to write details and other modules. In the end, we can say that this software is performing all the tasks accurately and is doing the work for which it is made.

9.1. FUTURE ENHANCEMENT

Once the final Bike Rental System is built, business students will become involved with an economic and marketing analysis. The engineering programs will pay for the Construction of the bike system from funds budgeted for the capstone class. An initial thought is for local business to sponsor each of the bikes. As an incentive, they will be allowed to put an advertisement for their business on the bike they sponsor. A small monthly fee will then be charged to continue the sponsorship. The fees collected will be used to contract with a local bike shop to maintain the condition bikes. The implementation of the final bike rental system is truly the final step in maintaining the community relations link.

Further Enhancement can also be done by providing access permissions to the employees, Try to Implement the GPS System in Bikes.

To maximize the use of Bike Renting System, the lead agency needs to have the support of stakeholders and partners. These stakeholders may be including Local municipality (funding and space), Public transit operators, User association and other groups (e.g. vehicle sharing companies).

10. REFERENCE

➤ Reference books:

- Beginning PHP 5 – Dave Mercer
- PHP and MYSQL Web Technology – Lukewelling, Laura
- PHP in Nutshell – Paul Hudson
- Black Book HTML – Wiley Dreamtech

➤ References web site :

- <https://www.google.com/>
- <https://www.geeksforgeeks.org/>
- <https://www.w3schools.com/>