### **ACKNOWLEDGEMENT**

A project without proper guidance is like ship without a navigator. A successful story is incomplete without paying tribute to those who inspired it. We would like to express our gratitude towards all those people who guided is for preparing this project, which was a great learning process for us.

We express our profound thanks to Dr. Ashwin Rathod Sir, Head of the Department of Computer Science, Harivandana College of Computer Science, Rajkot. We would like to thank them for their continuous support and encouragement.

Last but not the least, our appreciable also goes to all staff members of Computer Engineering Department and to our fellow classmates who directly or indirectly helped us.

We acknowledgement all our friends for their innumerable guidelines and suggestions. We also thank all the staff members and the Prof. Bhavesh Chavda Sir Rajkot for their valuable help and co-operation. We thank all of you once again.

(Bhatt Dev)

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5	dm_order_items
6	dm_users
7	products
8	slider
9	subcategories
10	user_detail

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## <u>1</u> INTRODUCTION

### 1.1) Project Summery

Our Project is Web Development, developed for Gorgeous You.

- ➤ In an existing system, user should go to Visit Website and get information and more detail about the other facilities So visitors should get better results from Products. It is main drawback of the existing system.
- ➤ The application is reduced as much as possible to avoid errors while entering the data. It also provides error message while entering invalid data. No formal knowledge is needed for the user to use this system. Thus by this all it proves it is user-friendly. Gorgeous You, as describe above, can lead to error free, secure, reliable and fast management system.
- ➤ It can assist the user to concentrate on their other activities rather to concentrate on the record keeping. Thus it will help organization in better utilization of resources.
- ➤ The Website is developed in PHP (XAMPP Server), HTML, JavaScript and MySQL for the Database.
- ➤ The Website maintains the data of the user and it's searching results for the Product.

### 1.2)Objective/Aim/Scope

- ➤ Online Manev Mobile is a user friendly contact and online shopping website. Save time and sell more by empowering to easily keep track of leads, manage listings, and market to new prospects.
- Shopping site gives you a clear view of what is going on in your business and provides simple steps that your team can easily follow to help grow your business. Take your business to the next level and stop wasting time with outdated or inefficient practices.
- The aims of the project are to determine the suitable needs and requirements to design item etc. website. The primary goal of the

application is to connect the agencies with the clients, providing them with the up-to date information of the available.

➤ The project combines datasets and various knowledge and interpretation tools from the online shopping industry to provide images of, and characterize resources. By using the website, clients can upload information about their product, while potential customers can visually search for an electronic items and take a look of its surrounding, the accessories and reparings.

### 1.3)Scope

### Language Scope:

✓ Language – PHP , HTML , CSS , BOOTSTRAP , JAVASCRIPT , MYSQL Connectivity

### Project Scope:

✓ The scope of the project is defining what will and will
not be supported by the website. This website will
enable servers to manage accounts: upload photos,
fill out and submit offers and advertisements,
including short text descriptions, as well as register
for an online shopping and offers for auctioned
estates. On the other hand, it will also enable online
shopping website text descriptions and schedule
item. In its current stage of development, it is not
planned for the website to support.

### 1.4) Project Boundary

✓ Require XAMPP web server

### 1.5) Duration

In 16 weeks my website will be completed.

Analysis: 4 weeks Design: 3 weeks Coding: 6 weeks Testing: 3 weeks

# <u>LITERATURE</u> <u>SURVEY</u>

### 2.1) PHP Overview:

➤ The full form of PHP is "Hypertext Preprocessor". Its original name was "Personal Home Page".

- Rasmus Lerdorf software engineer, Apache team member is the creator and original driving force behind PHP. The first part of PHP was developed for his personal use in late 1994.
- ➤ By the middle of 1997, PHP was being used on approximately 50,000 sites worldwide.
- > PHP is server-side scripting language, which can be embedded in HTML or used as a stand-alone.
- > PHP doesn't do anything about what a page looks and sounds like. In fact, most of what PHP does is invisible to the end user.
- Someone looking at a PHP page will not necessarily be able to tell that it was not written purely in HTML, because usually the result of PHP is HTML.
- > PHP is an official module of Apache HTTP Server.
- > PHP is fully cross-platform, meaning it runs native on several flavors of UNIX, as well as on Windows and now on Mac OS X.

### Advantages Of PHP:

- ✓ Cost: PHP costs you nothing. It is open source software and doesn't need to purchase it for development.
- ✓ Ease of Use: PHP is easy to learn, compared to the others. A lot of Ready-made PHP scripts are freely available in market so, you can use them in your project or get some help from them.
- ✓ HTML- Support: PHP is embedded within HTML; In other words, PHP pages are ordinary HTML pages that escape into PHP mode only when necessary. When a client requests this page, the web server preprocesses it. This means it goes through the page from top to bottom, looking for sections of PHP, which it will try to resolve.
- ✓ *Cross-platform compatibility*: MySQL run native on every popular flavor of UNIX and windows. A huge percentage PHP and of the world's HTTP servers run on one of these two classes of operating system.

✓ **Speed:** PHP is pleasingly zippy in its execution, especially when compiled as an Apache module on the UNIX side. Although it takes a slight performance hit by being interpreted rather than compiled, this is far outweighed by the benefits PHP drives from its status as a Web server module.

### 2.2) HTML Overview:

- HTML was originated by Tim Berners-Lee
- ➤ HTML developed a few years ago as a subset of SGML (Standard Generalized Mark-up Language), which is a higher-level mark-up language that has long been a favorite of the Department of Defense.
- Any HTML document is also valid for SGML
- ➤ HTML is a Hyper Text Markup Language that is used to develop web pages
- ➤ HTML is not a programming language like C, C++ and Java etc.
- ➤ It is a cross platform markup language that is design to be flexible enough to display text and other elements like graphical on a variety of views.
- ➤ The HTML documents consist of special Tags that are embedded in an ASCII document.
- ➤ Web browser like Internet Explorer, Netscape Navigator etc, interprets these Tags.

### 2.3) CSS Overview:

- CSS stands for Cascading Style Sheets
- CSS describes how HTML elements are to be displayed on screen, paper, or in other media
- CSS saves a lot of work. It can control the layout of multiple web pages all at once
- External stylesheets are stored in CSS files

### 2.4) BOOTSTRAP Overview:

➤ **Bootstrap** is a free and open-source CSS framework directed at responsive, mobile-first front-end web development. It contains CSS-and (optionally) JavaScript-based design templates for typography, forms, buttons, navigation, and other interface components.

- ➤ Bootstrap is the seventh-most-starred project on GitHub , with more than 142,000 stars, behind freeCodeCamp (almost 312,000 stars) and marginally behind Vue.js framework.
- ➤ Bootstrap, originally named Twitter Blueprint, was developed by Mark Otto and Jacob Thornton at Twitter as a framework to encourage consistency across internal tools. Before Bootstrap, various libraries were used for interface development, which led to inconsistencies and a high maintenance burden. According to Twitter developer Mark Otto.

### 2.5) JAVASCRIPT Overview:

- JavaScript was designed to add interactivity to HTML pages.
- ➤ JavaScript is a scripting language (a scripting language is a lightweight programming language)
- ➤ A JavaScript consists of lines of executable computer code
- ➤ A JavaScript is usually embedded directly into HTML pages
- ➤ JavaScript is an interpreted language (means that scripts execute without preliminary compilation)
- Everyone can use JavaScript without purchasing a license.

### 2.6) MYSQL Overview:

#### MYSQL DATABASE MANAGEMENT SYSTEM :

✓ MySQL, the most popular Open Source SQL database management system, is developed, distributed, and supported by MySQL.

✓ MySQL is a commercial company, founded by the MySQL developers. It is a second generation Open Source Company that unites Open Source values and methodology with a successful business model.

- ✓ The MySQL Web site (http://www.mysql.com/) provides the
  latest information about MySQL software and MySQL.
- ✓ The official way to pronounce "MySQL" is "My Ess Que Ell" (not "my sequel"), but we don't mind if you pronounce it as "my sequel" or in some other localized way.

### **MYSQL FEATURES:**

- ✓ MySQL, the most popular Open Source SQL database management system, is developed, distributed, and supported by MySQL.
- ✓ MySQL is a commercial company, founded by the MySQL developers. It is a second generation Open Source Company that unites Open Source values and methodology with a successful business model.
- ✓ The MySQL Web site (<a href="http://www.mysql.com/">http://www.mysql.com/</a>) provides the latest information about MySQL software and MySQL.
- ✓ The official way to pronounce "MySQL" is "My Ess Que Ell"

  (not "my sequel"), but we don't mind if you pronounce it as

  "my sequel" or in some other localized way.

### 2.5) Analysis:

➤ When I started My Project First of all I had seen Software Download Web Sites Like <a href="www.google.com">www.Amazon.com</a> etc. And seen their Facility which they provide.

- Then i collected the Information about E-Commerce Web Sites then I collect information which i want for my Website. I have given following facilities in My website.
- Client Side:
  - ✓ Registration
  - ✓ Login
  - ✓ Contact
  - ✓ About us
  - ✓ User can see Product & Product details
  - ✓ User can add product in cart

### Admin Side :

- ✓ Add, Edit, Delete Category
- ✓ Add, Edit, Delete SubCategory
- ✓ Add, Edit, Delete Product
- ✓ Show the Category list
- ✓ Show the SubCategory list
- ✓ Show the Product list

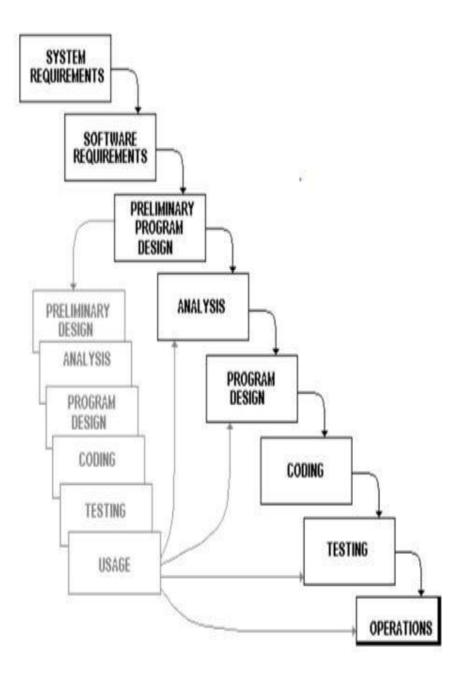
# 3 PROJECT MANAGEMENT

### 3.1) Project Planning and Scheduling:

### Software Development Process: Waterfall Model

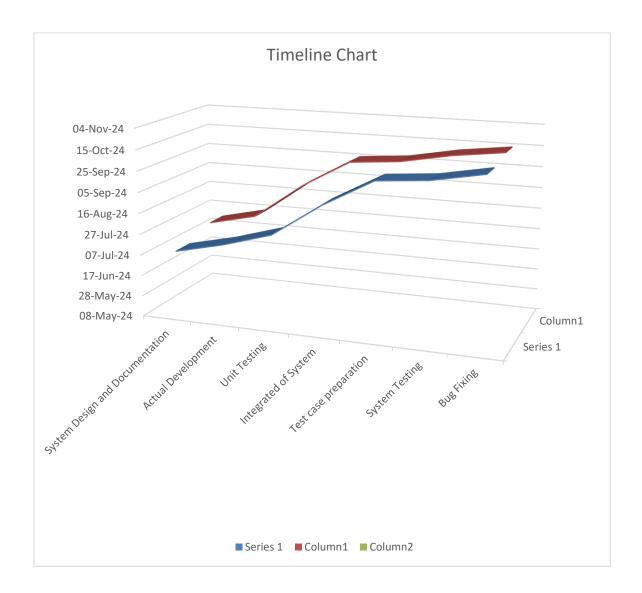
- ✓ In the waterfall model, a project progresses through an orderly sequence of steps from the initial software concept through system testing. The project holds a review at the end of each phase to determine whether it is ready to advance to the next phase from requirements analysis to architectural design. If the review determines that the project isn't ready to move to the next phase, it stays in the current phase until it is ready.
- ✓ The waterfall model is document driven, which means that
  the main work products that are carried from phase to
  phase are documents. In the pure waterfall model, the
  phases are also discontinuous they do not overlap. The
  following shows how the pure waterfall lifecycle model
  progresses.
- The pure waterfall model performs well for product cycles in which you have a stable product definition and when you're working with wellunderstood technical methodologies. In such cases, the waterfall model helps you to find errors in the early, low-cost stages of a project. It provides the requirement stability that developers crave. If you're building a well-defined maintenance release of an existing product or porting an existing product to a new plat. Form, a waterfall lifecycle might be the right choice for rapid development.

✓ The pure waterfall model helps to minimize planning overhead because you can do all the planning up front. It doesn't provide tangible results in the form of software until the end of the lifecycle, but, to someone who is familiar with it, the documentation it generates provides meaningful progress throughout the lifecycle.



### **3.2)**Schedule Representation week or Month wise:

	Duration	Resource Requirement
System Analysis		
System Design and Documentation	7 Jul to 17 Jul - 2024	All
Actual Development	18 Jul to 28 Jul - 2024	All
Unit Testing	1 Aug to 31 Aug - 2024	All
Integrated of System	2 Sept to 27 Sept - 2024	All
Test case preparation	28 Sept to 1 Oct - 2024	All
System Testing	2 Oct to 10 Oct - 2024	All
Bug Fixing	11 Oct to 16 Oct - 2024	All



### 4

# REQUIREMENTS SPECIFICATION

### **4.1) HARDWARE REQUIREMENTS:**

- Pentium –IV Processor 550 MHz or Above
- Minimum 80 GB Hard disk
- Minimum 256 MB RAMMouse, Keyboard
- > 4x CR-ROM drive OR USB port

### **4.2) SOFTWARE REQUIREMENTS:**

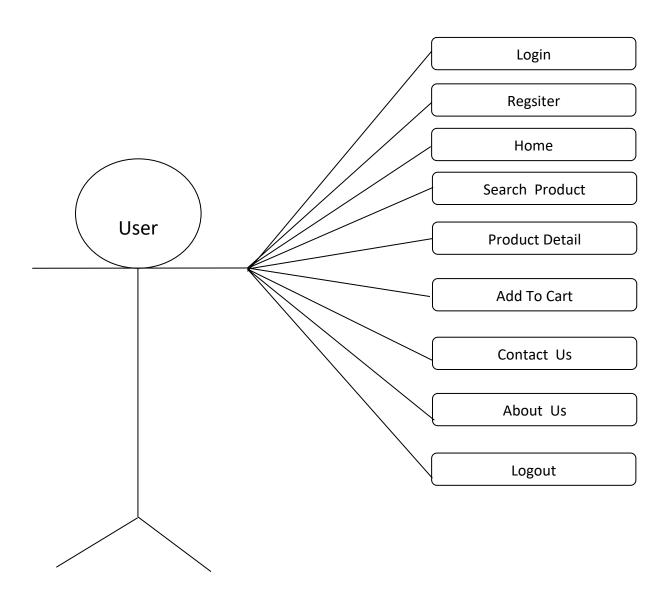
- Windows XP, 7, 8, 10
- Mozilla Fire Fox latest version
- Xammp web server latest version or wampp server
- ▶ PHP 5.6.3
- ➤ MySQL 5.5.32
- Microsoft word
- Macromedia Dreamweaver

## <u>5</u> SYSTEM DESIGN

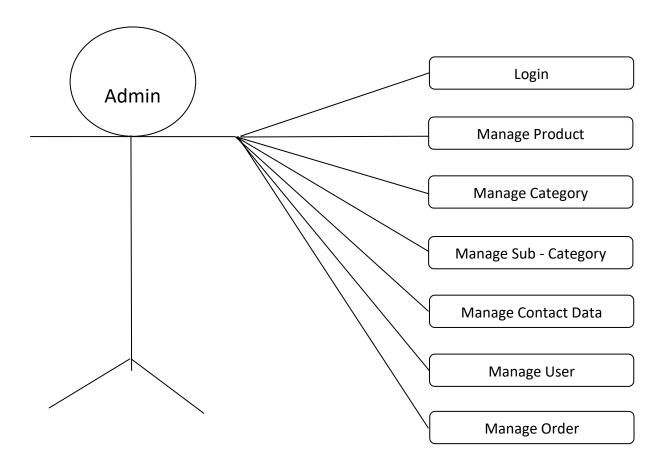
### 5.1) Basic Flow Of System:

### 5.1.1) Use Case Diagram:

### ❖ User



### ❖ Admin



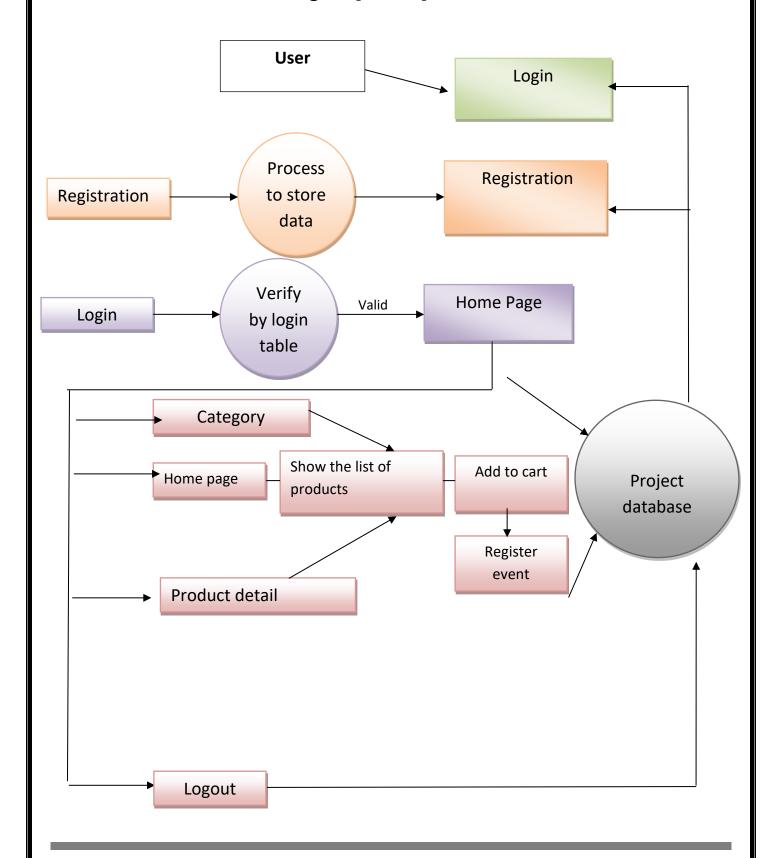
### 5.1.2) Data Flow Diagram:

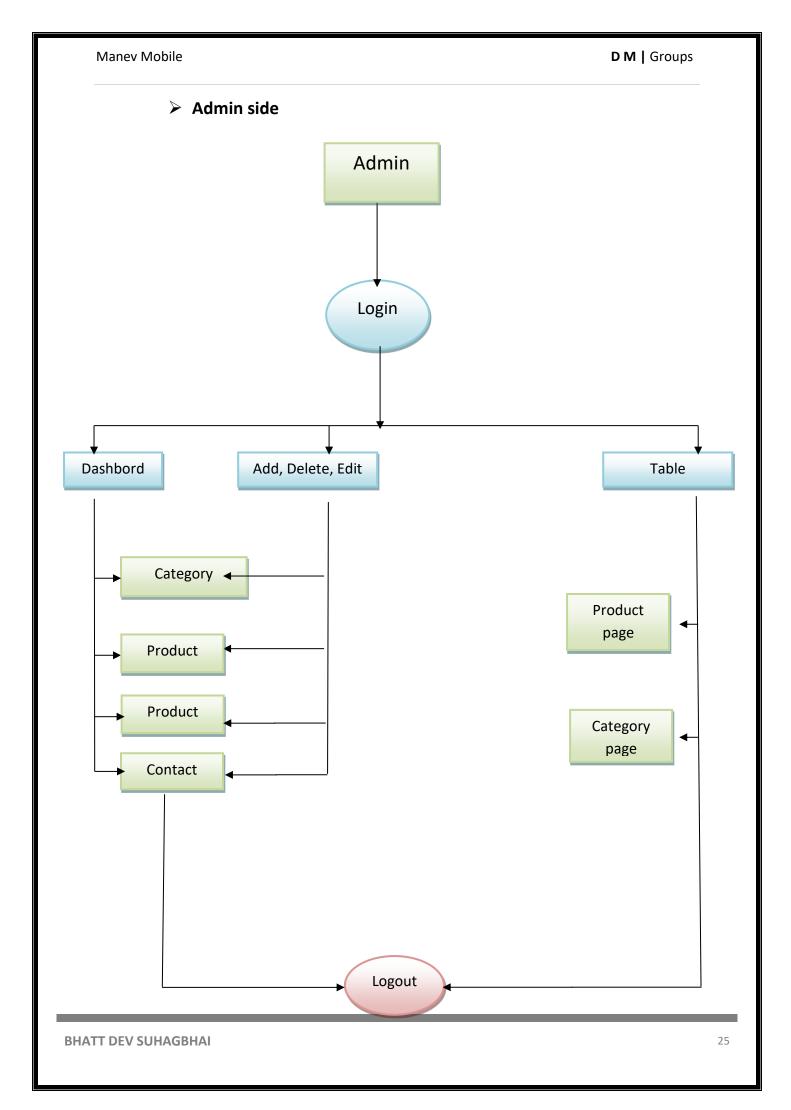
### ❖ What Is Data Flow Diagrams (DFD)?

✓ Data flow diagrams are commonly used for understanding the system and can be effectively used for analysis. When you are designing an application system, you must first consider the flow of the data into the out of it. A

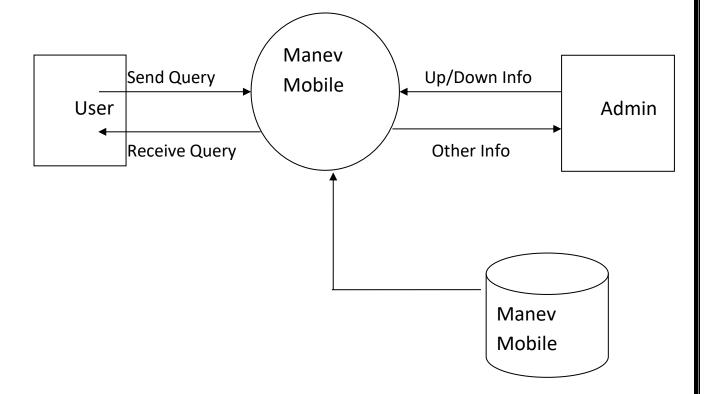
DFD shows the flow of the data through a system. DFD does not show decision or timing of events.

### Data Flow Diagram[level-1]:

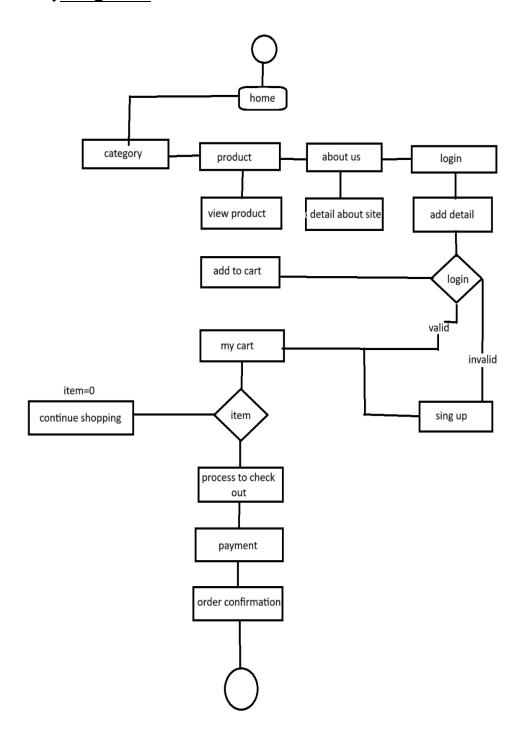




### 5.2) Context Level Diagram:



### 5.3) Activity <u>Diagram</u>:



### <u>6</u> <u>IMPLEMENTATION</u>

### 6.1) Data Dictionary:

### Database With Description

# Dm\_Users / User\_details Table

Table Name		User_Deta	User_Details			
Description			This table is used to maintain and store the information related to users.			
Primary	Keys	id				
Key	Field Name	Туре	Type Size Constraints			
*	id	Integer	11	Primary Key , AUTO_INCREMENT		
	name	varchar	50	No		
	Contact no	Integer	11	No		
	email	Varchar	50	No		
	password	Varchar	50	No		
address		Varchar	500	No		
	B_name	Varchar	50	No		

### **Admin Table**

Table Name		Categories			
Description		This table is used to maintain and store the information related of categories			
Prim	aary Keys	id			
Fore	ign Keys	-			
Key	Field Name	Туре	Size	Constraints	
*	id	Integer	5	Primary Key, AUTO_INCREMENT	
	Cat_nm	Varchar	100	No	
	Cat_dics	Text	255	No	
	Cat_img	Varchar	4	No	

### **Products Table**

٦	Table Name	Produ	icts				
Description		This tab	This table is used to maintain and store the information related to Products.				
Р	rimary Keys	id					
Key	Field Name	Type	Size	Constraints			
*	id	Integer	11	Not Null, AUTO_INCREMENT			
	catid	integer	5	No			
	subcatid	integer	5	No			
	product_name	varchar	100	No			
	p_description	text		No			
	P_price	int	10	No			
	image	varchar	150	No			

### **Dm\_cart Table**

Table Name		Dm_cart					
Description		This table is used to maintain and store the information related to Cart					
Prima	ary Keys	cat_id	cat_id				
Forei	gn Keys	-	-				
Key	Field Name	Туре	Size	Constraints			
*	cart_id	Integer	11	Not Null, AUTO_INCREMENT			
	Cart_user_id	Integer	11	No			
	Cart_product_id	Integer	11	No			
	Cart_qty	Integer	11	No			
	Cart_created_at	Timestamp					

### **Contact-Us Table**

Table Name		Dm_contac	ct			
Description			This table is used to maintain and store the information related to Contact Us.			
Prima	ary Keys	contact_id	contact_id			
Forei	gn Keys	-				
Key	Field Name	Туре	Size	Constraints		
*	contact_id	Integer	11	Primary Key , AUTO_INCREMENT		
	contact_fname	Varchar	255	No		
	contact_Iname	Varchar	255	No		
	contact_email	Varchar	50	No		
	contact_subject	Varchar	255	No		
contact_message		Text		No		
	contact_created_at	Timestamp	-	current_timestamp()		

### **Subcategoris Table**

Table Name		subcategories				
Description		This table is used to maintain and store the information related to Subcategories				
Prim	ary Keys	id				
Key	Field Name	Туре	Size	Constraints		
*	id	Integer	5	Primary Key , AUTO_INCREMENT		
	catid	Integer	5	No		
	Subcategory_name	Varchar	100	No		
	Subcategory_description	Text		No		
	image	Varchar	150	No		
	Cat_nm	Varchar	100	No		

### Dm\_order

Table Name		Dm_orders					
Desc	ription	This table is us	This table is used to maintain and store the information related to Product order.				
Prima	ary Keys	ord_id					
Forei	gn Keys	-					
Key	Field Name	Туре	Size	Constraints			
*	ord_id	Integer	11	Primary Key , AUTO_INCREMENT			
	ord_user_id	Integer	11	No			
	ord_transition_id	varchar	255	No			
	ord_firstname	varchar	200	No			
	ord_lastname	varchar	200	No			
	ord_address	varchar	255	No			
	ord_email	Varchar	200	No			
	ord_mobile	Varchar	10	No			
	ord_pincode	int	6	No			
	ord_city	Varchar	100	No			
	ord_payment_type	Varchar	100	No			
	ord_total_price	float		No			
	ord_payment_status	Varchar	100	No			
	ord_status	Varchar	100	No			
	ord_created_at	Timestamp	-	current_timestamp()			

### **Order Item**

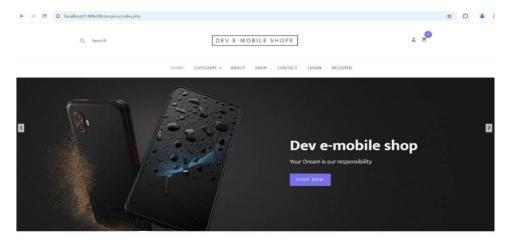
Table Name		dm_order_items				
Description		This table is used to maintain and store the information related to order Items.				
Prima	ary Keys	ord_id				
Forei	gn Keys	-				
Key	Field Name	Туре	Size	Constraints		
*	oi_id	Integer	11	Not Null, AUTO_INCREMENT		
	oi_order_id	Integer	11	Not Null		
	oi_qty	Integer	11	Not Null		
	oi_price	Float		Not Null		
	oi_status	Tinyint	4	1		
	oi_created_at	Timestamp	-	current_timestamp()		

#### Slider table

Table Name		Slider			
Description		This table is used to maintain and store the information related to slider.			
Primary Keys		id			
Foreign Keys		-			
Key	Field Name	Туре	Size	Constraints	
*	id	Integer	5	Primary Key , AUTO_INCREMENT	
	name	Varchar	100	Not Null	
	description	Varchar	100	Not Null	
	Button_link	Varchar	100	Not Null	
	alignment	Varchar	10	Not Null	
	image	Varchar	100	Not Null	

#### **6.2) Screen Shot With Description:**

#### Client Side :

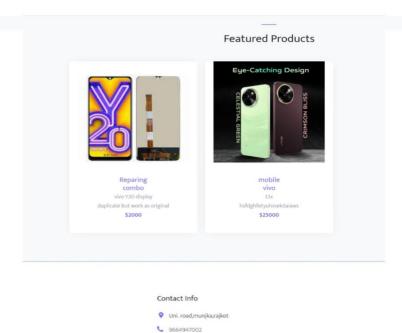


Categories









BHATT DEV SUHAGBHAI 38

devbhatt921@gamil.com

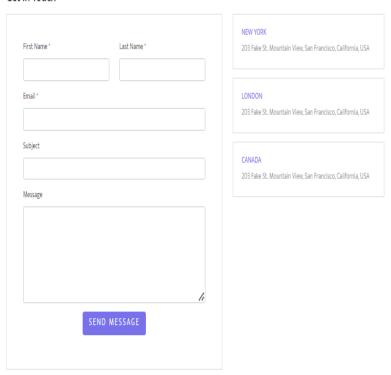
Manev Mobile		<b>D M  </b> Grou
> Registe	er Page :	
Q. Search	DEV E-MOBILE SHOPE	<u>.</u> <u>.</u> <u>.</u> .
	HOME CATEGORY > ABOUT SHOP CONTACT LOGIN REGISTER	
	First Name * Last Name *	
	Email *	
	Mobile Number*	
	City	
	Password *	
	Confirm Password *	
	REGISTER	

Login Page:  Q Search  DEV E-MOBILE SHOPE	0
Q Search DEV E-MOBILE SHOPE	. The second
	<b>*</b> #
HOME CATEGORY ➤ ABOUT SHOP CONTACT LOGIN REGISTER	
Email*	
Password *	
LOGIN	
Contact Info	
• Uni. road,munjka,rajkot	
<b>\</b> 9664947002	
▼ devbhatt921@gamil.com	

#### > Contact Us Page :



#### Get In Touch



Contact Info

Uni. road,munjka,rajkot

9664947002

devbhatt921@gamil.com

#### ➤ Shop Page:

Q Search

DEV E-MOBILE SHOPE



HOME CATEGORY > ABOUT SHOP CONTACT LOGIN REGISTER

Home / Shop

CATEGORIES

mobile

Reparing

Accessories









Manev Mobile

Product Detail:

Q Search

DEV E-MOBILE SHOPE

HOME CATEGORY - ABOUT SHOP CONTACT LOGIN REGISTER

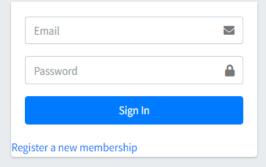
Home / Shop



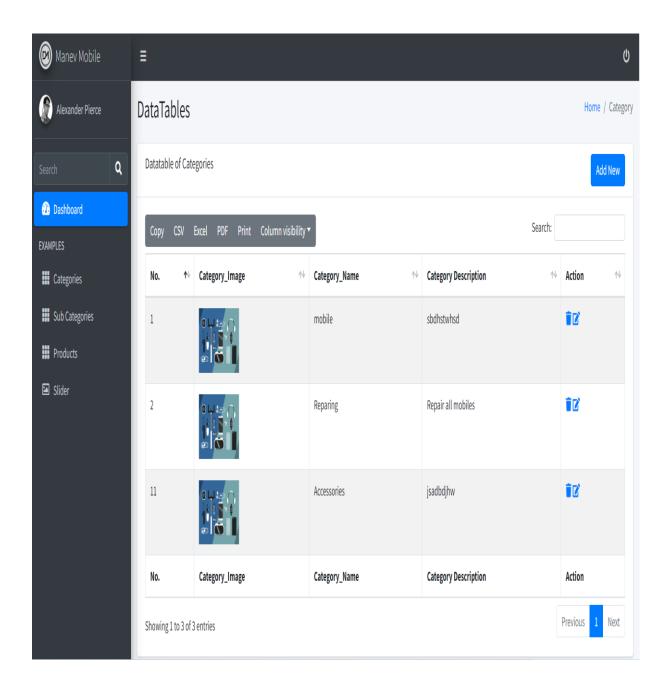
#### **❖** Admin Side :

#### ➤ Login Page:

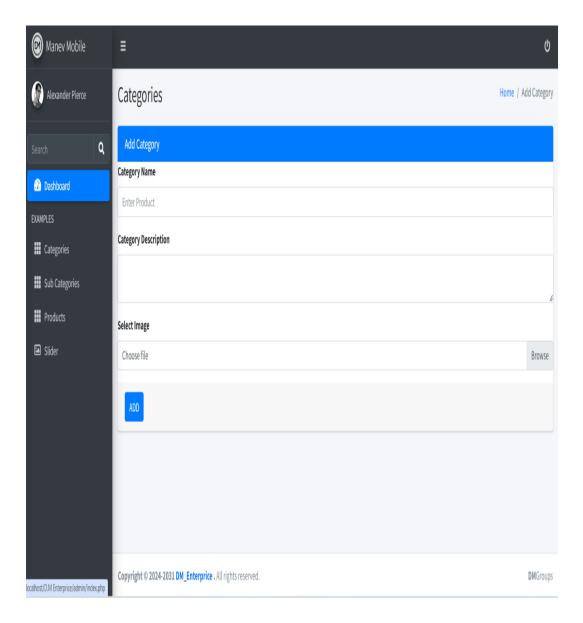
#### Manev Mobile



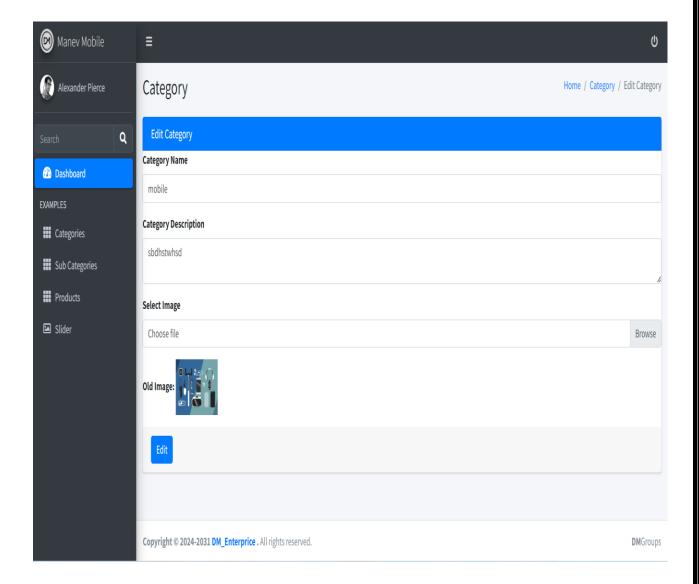
#### > Category:



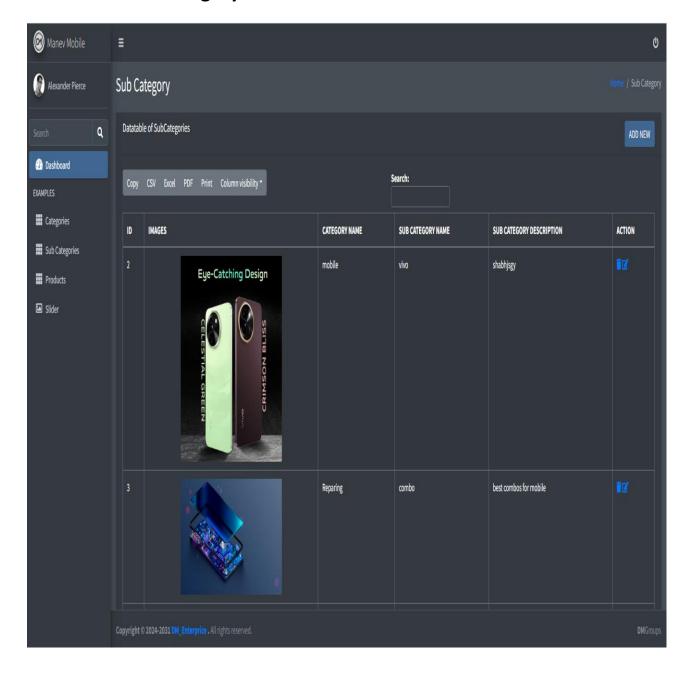
#### > Add Category:



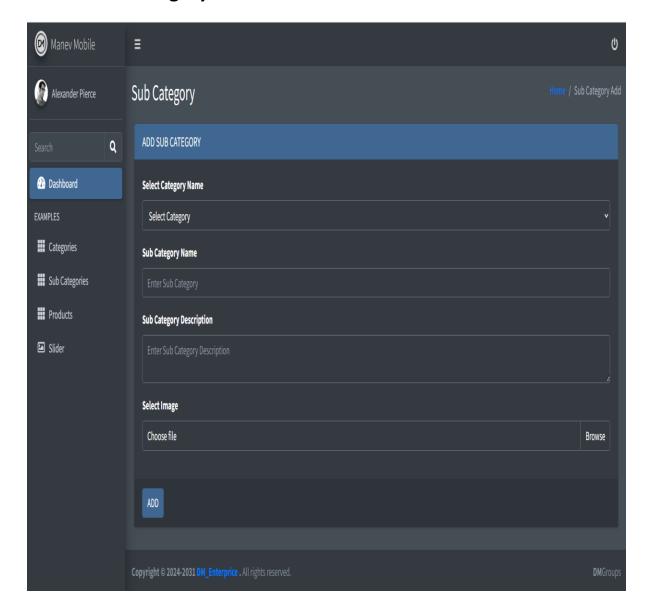
#### **Edit Category:**



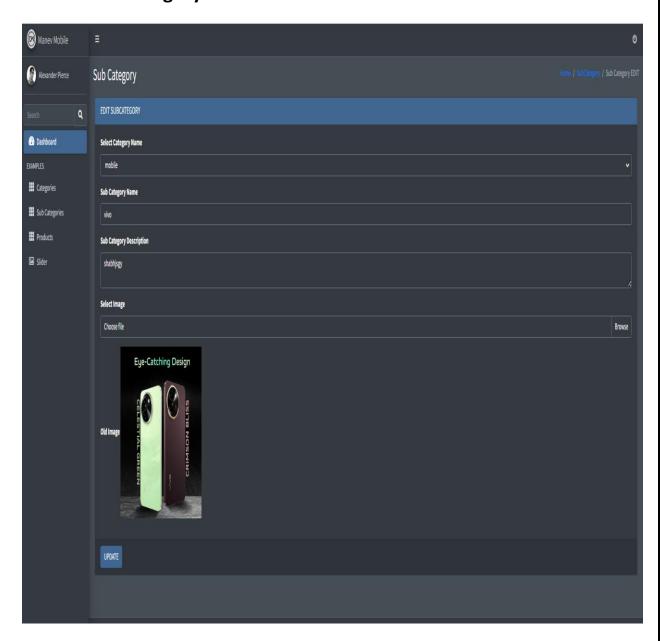
#### > Sub Category:



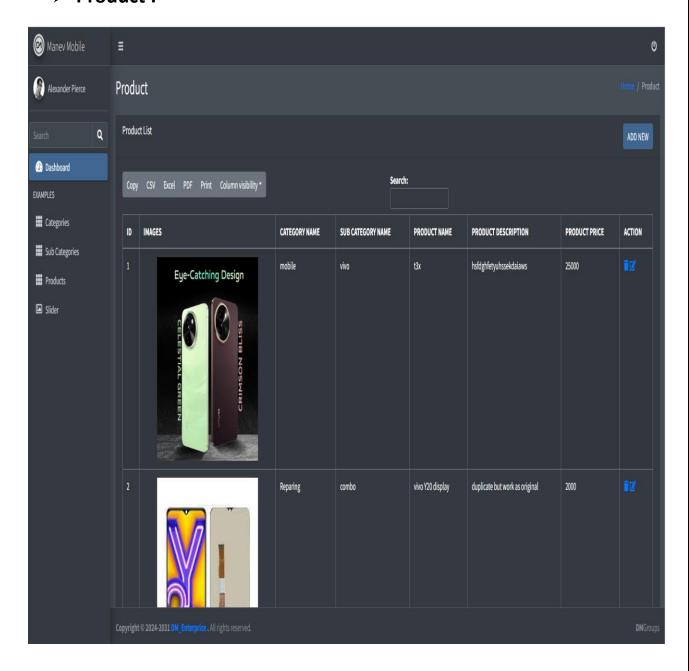
#### > Add Sub Category:



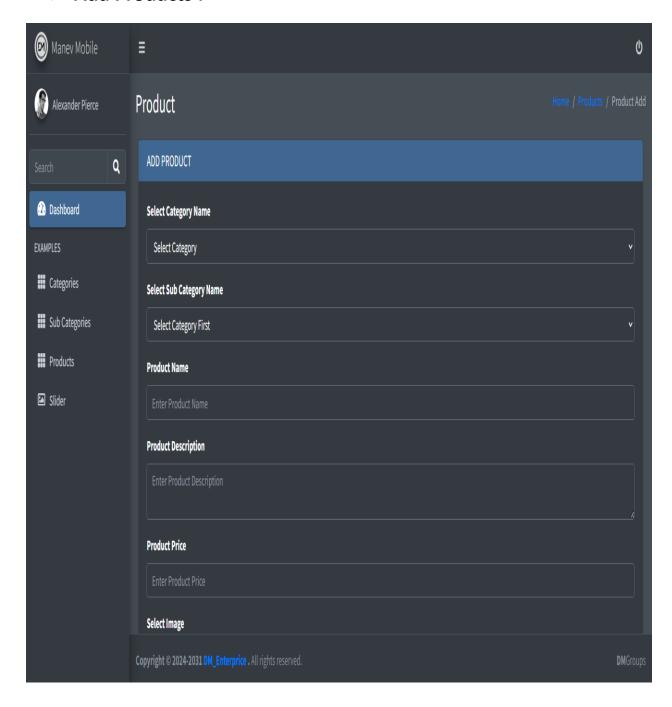
#### > Edit Sub Category :



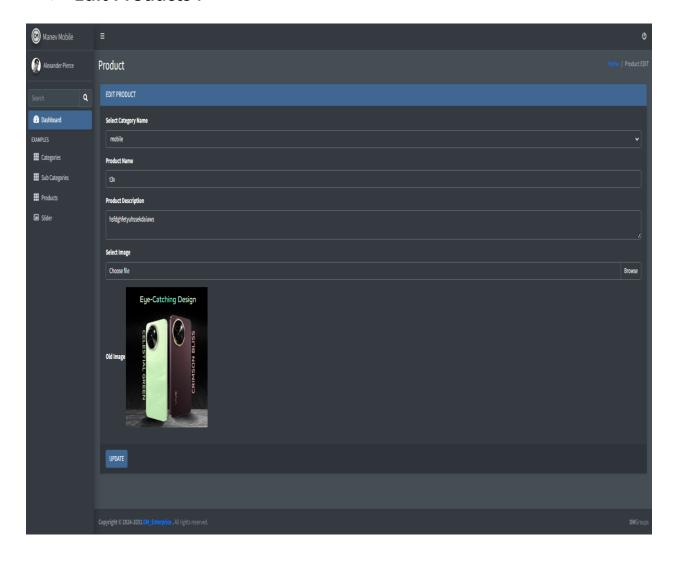
#### > Product:



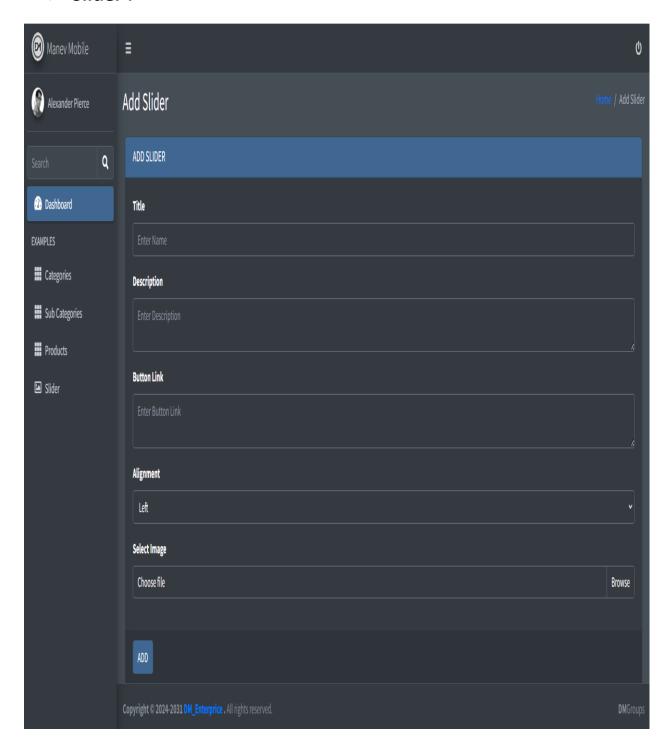
#### > Add Products:



#### **>** Edit Products :



#### ➤ Slider :



# 7 TESTING LEVEL

#### 7.1) Testing:

✓ Testing is one of the important steps in system development. Software Testing also provides an objective, independent view of the software to allow the business to appreciate and understand the risks at implementation of the software. Test techniques include, but are not limited to, the process of executing a program or application with the intent of finding software bugs.

Software Testing can also be stated as the process of validating and verifying that a software program/application/product:

- ✓ Meets the business and technical requirements that guided its design and development.
- ✓ Works as expected; and
- ✓ Can be implemented with the same characteristics.
- ✓ Software Testing, depending on the testing method employed can be implemented at any time in the development process. However, most of the test effort occurs after the requirements have been defined and the coding process has been completed. As such, the methodology of the test is governed by the Software Development methodology adopted.

#### 7.2) Testing Levels:

✓ Tests are frequently grouped by where they are added in the software development process, or by the level of specificity of the test.

#### 7.2.1) Unit Testing:

✓ Unit Testing refers to tests that verify the functionality of a specific section of code, usually at the function level. In an object-oriented environment, this is usually at the class level, and the minimal unit tests include the constructors and destructors.

✓ These types of tests are usually written by developers as they
work on code (white-box style), to ensure that the specific
function is working as expected. One function might have
multiple tests, to catch corner cases or other branches in the
code. Unit testing alone cannot verify the functionality of a
piece of software, but rather is used to assure that the
building blocks the software uses work independently of each
other. Unit testing is also called Component Testing.

#### 7.2.2)Integration Testing:

- ✓ Integration Testing is any type of software testing that seeks to verify the interfaces between components against a software design. Software components may be integrated in an iterative way or all together ("big bang"). Normally the former is considered a better practice since it allows interface issues to be localized more quickly and fixed.
- ✓ <u>Integration Testing works</u> to expose defects in the interfaces and interaction between integrated components (modules). Progressively larger groups of tested software components corresponding to elements of the architectural design are integrated and tested until the software works as a system.

#### 7.2.3) System Testing:

✓ <u>System Testing t</u>ests a completely integrated system to verify that it meets its requirements.

#### 7.3) Types Of Testing:

#### 7.3.1) Functional Testing:

✓ It is an approach to testing where the tests are derived from the program or component specification. The system is a black box whose behavior can only be determined by studying its inputs and the related outputs.

#### 7.3.2) Structural Testing:

✓ Structural testing is an approach to testing where the tests are derived from knowledge of the software, s structure and implementation. This approach is sometimes called \_white-box testing, to distinguish from black –box testing.

### <u>8</u>

### **FUTURE WORK**

➤ We have done analysis of this entire system till now, and in future we will develop this system as per our analysis. ②

?

- > In future this application will became very user-friendly..
- > We will covert this web-site into online management so that any user can access our web-site anywhere through their mobiles

### 9

### **Conclusion**

- ➤ I have developed "Manev Mobile" website in order to overcome the difficulties in managing the existing manual system. The website has been designed effectively keeping in mind, the possible future enhancement and additional functionality; it has been designed to run in an efficient way.
- The website is designed to be very user-friendly and interactive manner so that the user cannot find any difficulty while browsing the website. Thereby the proposed website, which is an economically, technically and operationally feasible system has overcome the deficiency that was present in the manual system.

## 10 REFERENCES

This project was impossible to be a success without the support and help from the experience guide; the books and mainly the internet really prove it for us the "Information Highway". Everything was really easy to find out on the internet.

#### **Wesite**:

- √ www.w3school.com
- ✓ www.stackoveflow.com
- ✓ <u>www.flipkart.com</u>
- ✓ www.amazone.com