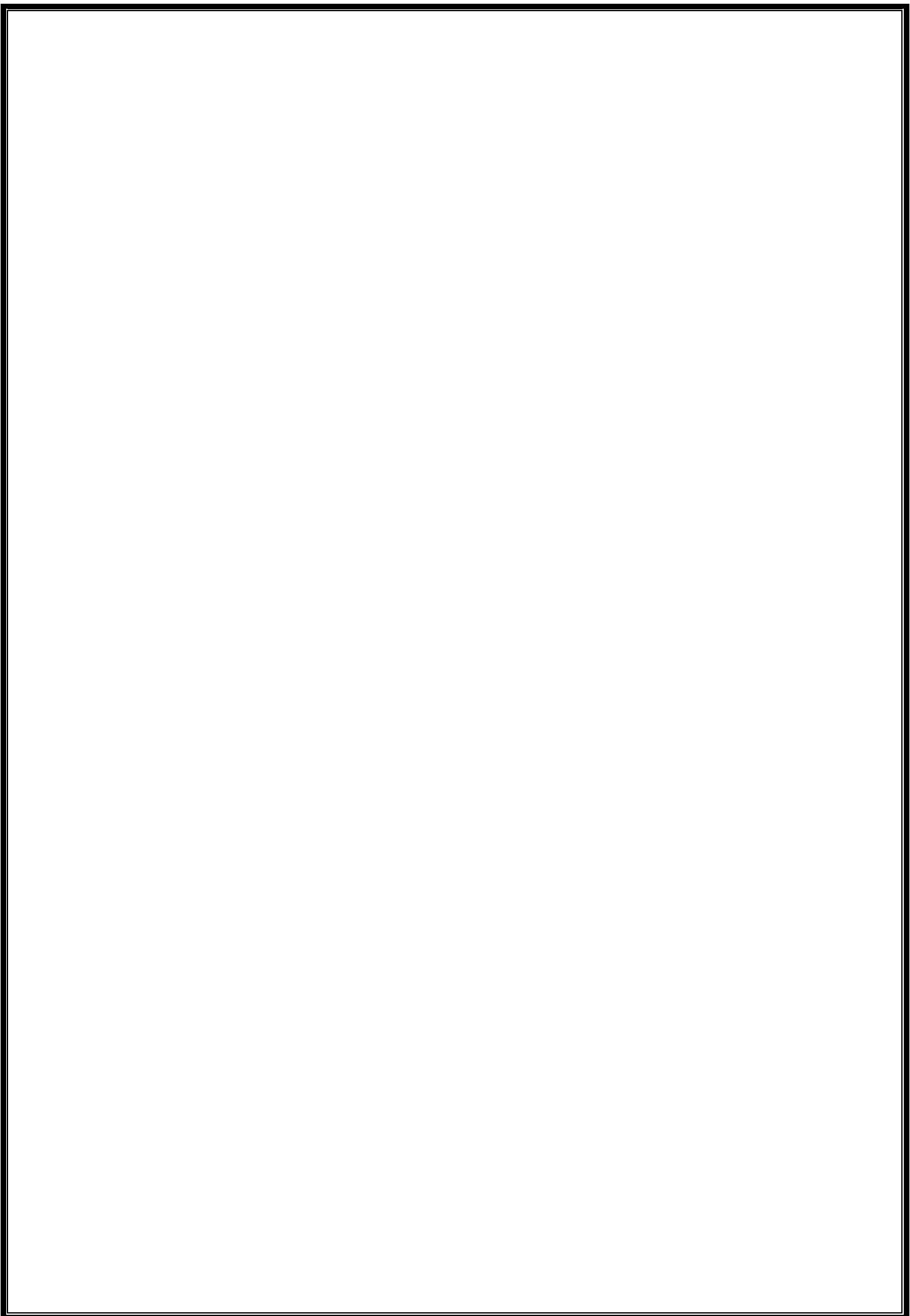


A PROJECT REPORT
ON
“ONLINE FOOD ORDERING SYSTEM”

PROJECT GUIDE EXAMINER HEAD OF DEPARTMENT



SYNOPSIS

The Project of "**ONLINE FOOD ORDERING SYSTEM**" is a web application which is created to provide a simple and exclusive food ordering solution to the customers of a food chain company. Customers can choose the nearest restaurant as per preference and view the entire menu full of delicacies to order from and add the food item(s) in their cart.

The admin can modify the name of the dishes, prices and details in the admin module. The users can login and order food instantly. The system is extremely user-friendly so that users can order food hassle-free.

The Website will have following Modules:

- User Module
- Admin Module

TECHNICAL REQUIREMENTS

HARDWARE REQUIREMENTS

Server Side Requirements	
RAM	2 GB RAM
Operating System	Windows 2008 (minimum), Linux and MacOS X or higher
Processor	2.0 GHz CPU
Storage	300 MB
Client Side Requirements	
RAM	512 MB RAM
Processor	2.0 GHz CPU
Storage	300 MB

SOFTWARE REQUIREMENTS

Server Side Requirements	
Development Environment	XAMPP
Database	MySQL
Back-End Scripting Language	PHP 7
Server Technology	Apache Web Server
Client Side Scripting Language	JavaScript
Designing Tool	Sublime Text Editor, Brackets
Client Side Requirements	
Operating System	Windows XP, Linux, Mac OS
Browser	Internet Explorer, Google Chrome, Safari, Mozilla Firefox

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CHAPTER 1
INTRODUCTION

INTRODUCTION

The Project of "**ONLINE FOOD ORDERING SYSTEM**" is a web application which is created to provide a simple and exclusive food ordering solution to the customers of a food chain company. Customers can choose the nearest restaurant as per preference and view the entire menu full of delicacies to order from and add the food item(s) in their cart.

The admin can modify the name of the dishes, prices and details in the admin module. The users can login and order food instantly. The system is extremely user-friendly so that users can order food hassle-free.

CHAPTER 2
SYSTEM REQUIREMENTS ANALYSIS

SYSTEM REQUIREMENT ANALYSIS

System requirements analysis phase aims at providing a full description of the problem based on the concepts defined in the problem domain of the existing system which is manual food ordering.

The various activities involved in the System Requirements phases are listed below and described in details further in this chapter:

- Identification of Need
- Problem Definition
- Preliminary Analysis
- Requirement Specifications
- Methodology

IDENTIFICATION OF NEED

In the current-digital world, one has a number of means to communicate their message to the public. One of these means is the Internet. The Internet has succeeded in connecting people all across the globe together, which makes it one of the most powerful tools to interact. Its global reach allows users from multiple and long distance locations to view your content easily.

The users tend to use different type of devices to surf the Internet. The website needed to be responsive, i.e. it must be viewable properly in any type of devices. This feature was necessary as most amount of internet traffic comes from mobile devices.

Until now, there was no online presence of the fictional company which we named "**Jhatpat Foods**". This website helps users to order their favorite delicacies without having to be physically present at the restaurants. It increases efficiency and saves time for both the customers and the management.

PRELIMINARY INVESTIGATION

Preliminary investigation helps in clarification, understanding and evaluation of the project request. It basically refers to the collection of information that guides the management of an organization to evaluate the merits and demerits of the project request and make an informed judgement of the feasibility of the project. The system is investigated here and the objective of this phase is to conduct an initial analysis and findings of the system. It will evaluate the existing system in many ways and help the developer to find new technology which will be capable of replacing the existing system.

PROBLEM DEFINITION

At present, the customer is only able to order food by visiting the restaurant physically, due to which it is not possible to maintain the records of all orders physically as the paper work data can be misplaced, or might get damaged.

There is also no centralized database used to keep the customer's records and orders, due to which restaurant has to maintain that data in books which is not an efficient way to keep records.

METHODOLOGY

There are five common types of approach and techniques, which defines the foundation pillar of the software development life cycle. These techniques are called SDLC methodology. They are Waterfall Model, Incremental Model, Spiral Model, Prototyping model and Spiral Model for this Project, we are using Waterfall Model.

Waterfall model

For the completion of this project, we opted to use “Waterfall Model”. Software waterfall is becoming very popular as a software development model, as it the whole process of software development is divided into separated phases. The outcome of one phase acts as the input for the next phase sequentially. The Waterfall Model illustrates the software development process in a linear sequential flow; hence it is also referred to as a linear-sequential life cycle model. This means that any phase in the development process begins only if the previous phase is complete. In Waterfall Model phases do not overlap.

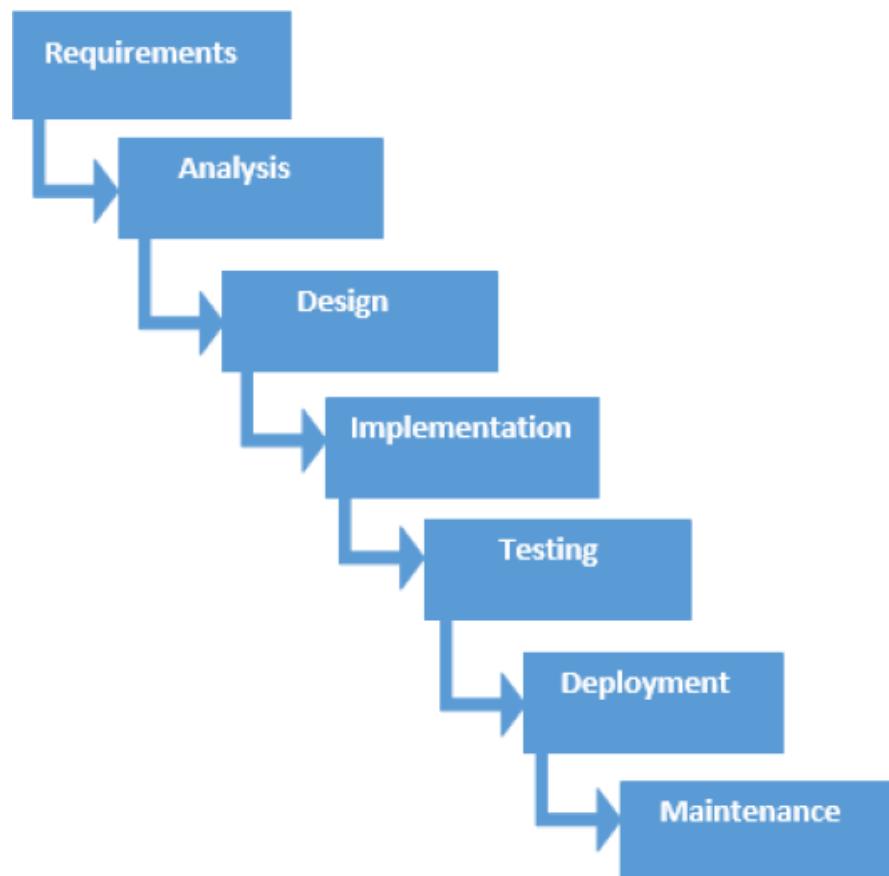


Figure -2.1 Waterfall Model

Following is the stepwise approach to design a software Waterfall:

- **Requirement Gathering and analysis:** All possible requirements of the system to be developed are captured in this phase and documented in a requirement specification doc.
- **System Design:** The requirement specifications from first phase are studied in this phase and system design is prepared. System design helps in specifying hardware and system requirements and helps in defining overall system architecture.
- **Implementation:** With inputs from system design, the system first developed in small programs called units, which are integrated in the next phase. A single unit is developed and tested for its functionality, which is referred to as Unit Testing.
- **Integration and Testing:** All the units developed in the implementation phase are integrated into a system after testing of each unit. Post integration the entire system is tested for any faults and failures.
- **Deployment of System:** Once the function and non-functional testing is done, the product is deployed in the customer environment or released into the market.

CHAPTER 3
FEASIBILITY STUDY

FEASIBILITY STUDY

A feasibility study aims to objectively and rationally uncover the strengths and weaknesses of an existing business or proposed venture, opportunities and threats present in the environment, the resources required to carry through, and ultimately the prospects for success.

The purpose of the feasibility study is to provide the necessary information to enable the company to come to firm conclusions regarding the project's viability. It presents the project parameters and defines the potential solutions to the defined problem, need, or opportunity. Project constraints and limitations of expenditure are among the various factors that will determine viability, which will be determined in feasibility study.

In this study, we will check whether the proposed project is feasible for the organization or not by checking its:

1. Technical feasibility.
2. Economic feasibility.
3. Operational feasibility.

Technical Feasibility:

The proposed system is developed using Hypertext Pre-processor (PHP), JavaScript, jQuery, AJAX, Bootstrap and HTML as front-end tool and MySQL Server as the back end. The proposed system needs a Personal Web Server to serve the requests submitted by the employees. The Web browser is used to view the web page that is available within the Windows operating system itself. The proposed system will run under Win9x, NT, and win2000/XP/7/8/10 environment. As Windows is very user friendly and GUI OS it is very easy to use. All the required hardware and software are readily available in the market. Hence the system is technically feasible.

Economic Feasibility:

As the necessary hardware and software are available in the market at a low cost, the initial investment is the only cost incurred and does not need any further enhancements. Hence it is economically feasible.

The system is feasible in all respects and hence it encourages taking up the system design.

Operational Feasibility:

The proposed system is operationally feasible because of the following reasons.

- The company is benefited more as most of their time is saved. The employee is serviced at his place of work.
- The cost of the proposed system is almost low when compared to the benefits gained.
- The company can save the records of candidate and can use for future purpose.

Different methods used to collect the data:

Questionnaires:

The data is collected through questioners by filling a set of questions from the different levels of management. The questions made by questioners are three different types.

They are:

- Structured Questionnaires.
- Unstructured Questionnaires.
- Semi-structured Questionnaires.

Interviews:

Interviews were conducted to collect the information. The interviews were conducted at two levels.

1. Formal Group Interviews:

The interviews conducted for formal groups i.e., the hierarchical (official) groups in the firm.

2. Informal Group Interviews:

The interviews were conducted for informal groups i.e., the group formed outside the company

Observation:

The data is also collected by observation of the firm. The data is collected by observing on the site at different timings and at different situations like when the firm is busy and when the firm hasn't much work to do.

Record Review:

To collect the data and to get a clear idea of the firm some of the data is also collected from the past records of the firm. This information helps very much to get a clear idea of the firm i.e., the different problems occurred in different seasons and some exception conditions. This very much gives a clear idea of exceptional conditions.

CHAPTER-4
SYSTEM DESIGN

SYSTEM DESIGN

FUNCTIONAL DECOMPOSITION DIAGRAM (FDD)

The purpose of the function decomposition diagram is to show on a single page the capabilities of an organization that are relevant to the consideration of architecture.

By examining the capabilities of an organization from a function perspective, it is possible to quickly develop models of what the organization does without being dragged into an extended debate on how the organization does it.

Once a basic function decomposition has been developed, it becomes possible to layer heat-maps on top of this diagram to show scope and decisions. For example, the capabilities to be implemented during the different phases of a change program.

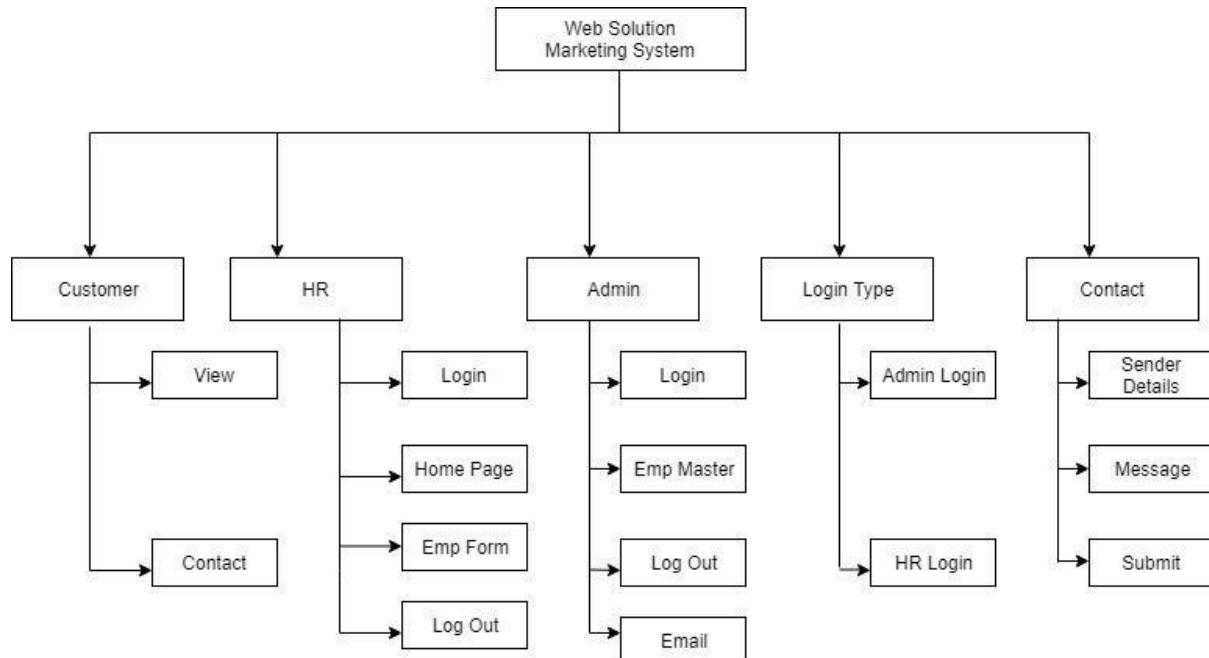


Figure 4.1 - Functional Decomposition Diagram (FDD)

DATA FLOW DIAGRAM (DFD)

A **data flow diagram (DFD)** is a graphical representation of the "flow" of data through an information system, modelling its process aspects. A DFD is often used as a preliminary step to create an overview of the system without going into great detail, which can later be elaborated. DFDs can also be used for the visualization of data processing (structured design).

A DFD shows what kind of information will be input to and output from the system, how the data will advance through the system, and where the data will be stored. It does not show information about process timing or whether processes will operate in sequence or in parallel, unlike a traditional structured flowchart which focuses on control flow, or a UML activity workflow diagram, which presents both control and data flows as a unified model.

ONLINE FOOD ORDERING SYSTEM



Figure 4.2-DFD-Level 0 for Web Solution Marketing System

ONLINE FOOD ORDERING SYSTEM

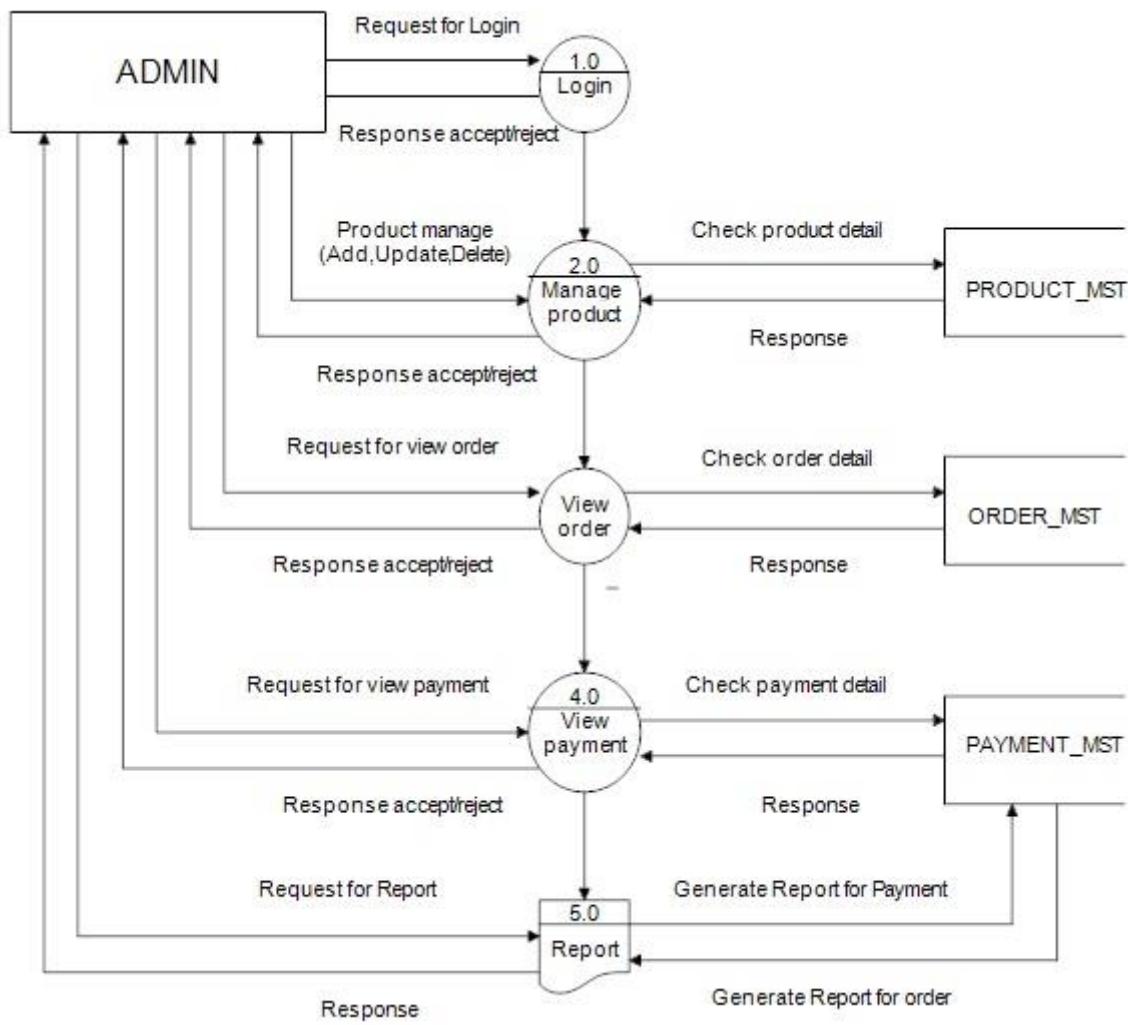


Figure 4.3-DFD-Level 1 for ADMIN

ONLINE FOOD ORDERING SYSTEM

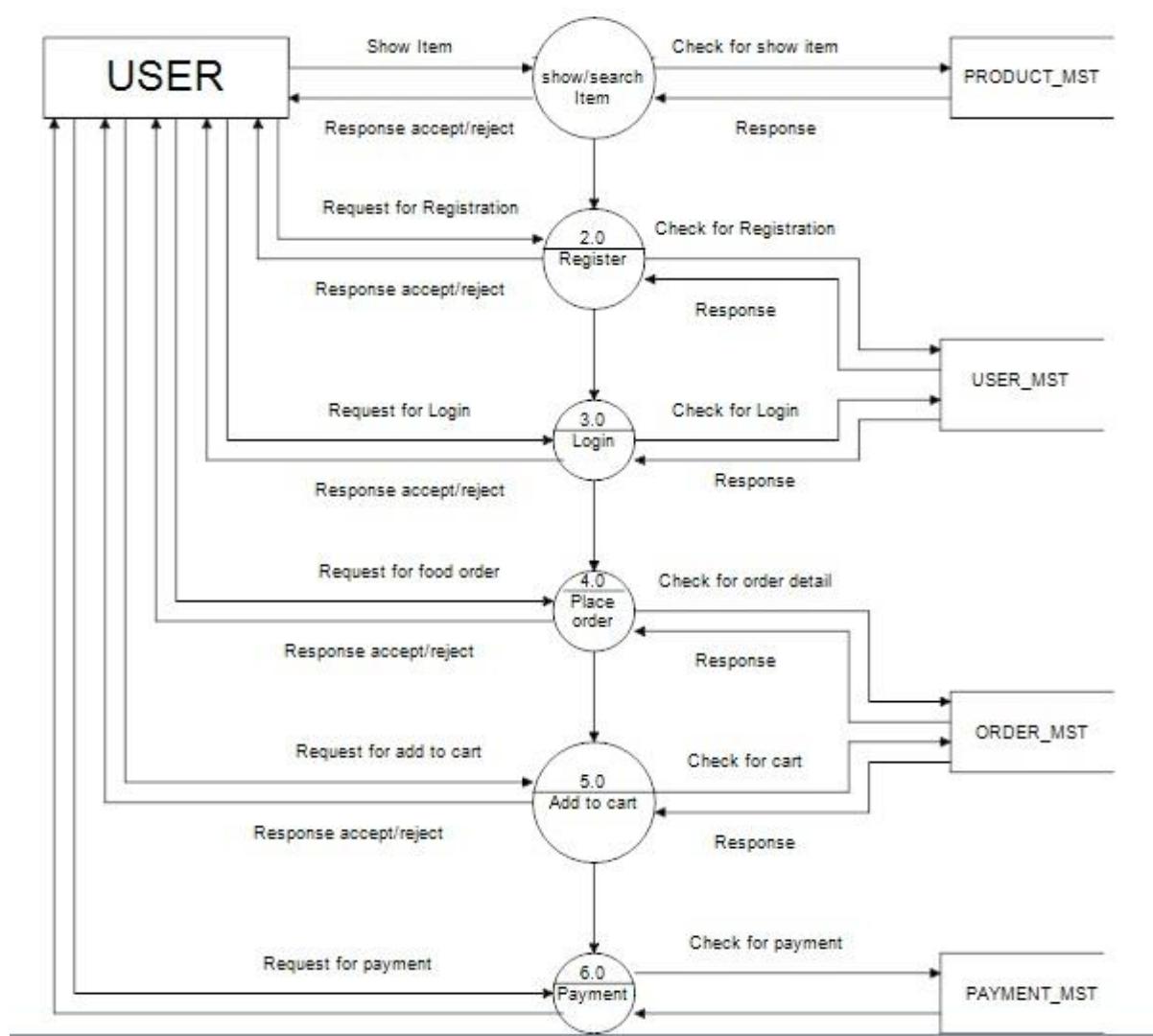


Figure 4.4 – DFD – Level 1 For USER

Entity-Relationship Diagram (ERD)

An entity-relationship diagram (ERD) is a data modelling technique that graphically illustrates an information systems entities and the relationships between those entities. An ERD is a conceptual and representational model of data used to represent the entity framework infrastructure.

The elements of an ERD are:

- Entities
- Relationships
- Attributes

Steps involved in creating an ERD include:

1. Identifying and defining the entities
2. Determining all interactions between the entities
3. Analyzing the nature of interactions/determining the cardinality of the relationships
4. Creating the ERD

ONLINE FOOD ORDERING SYSTEM

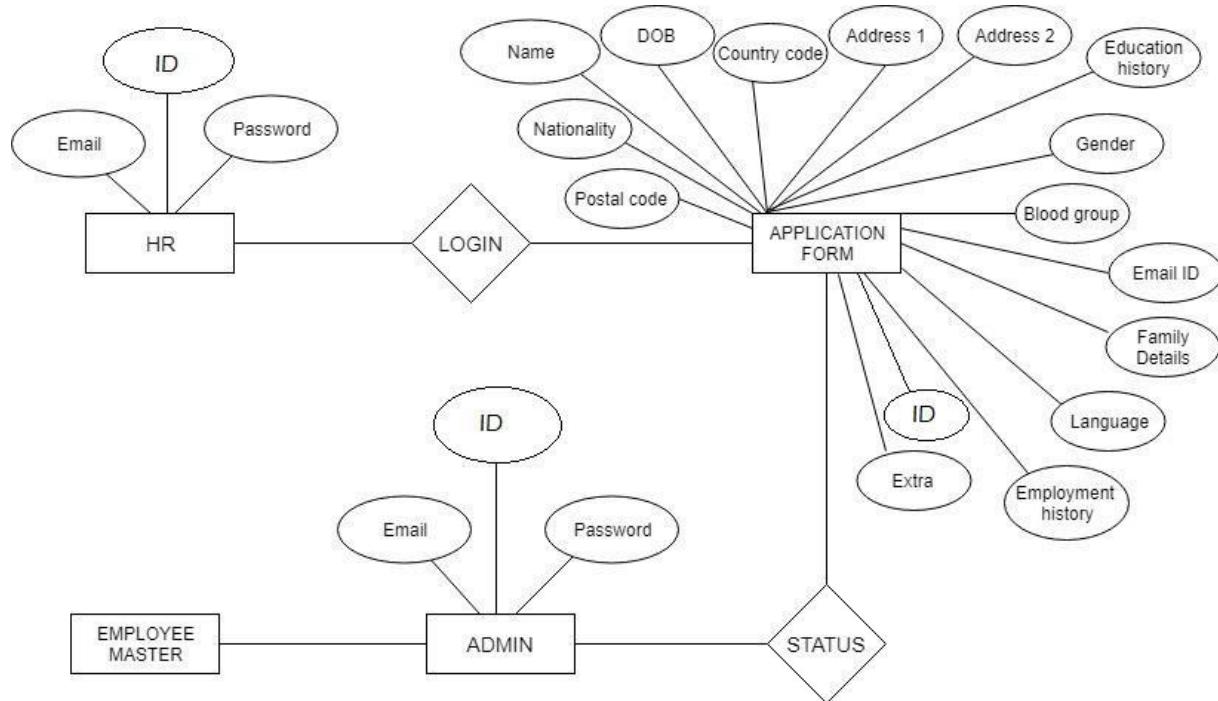
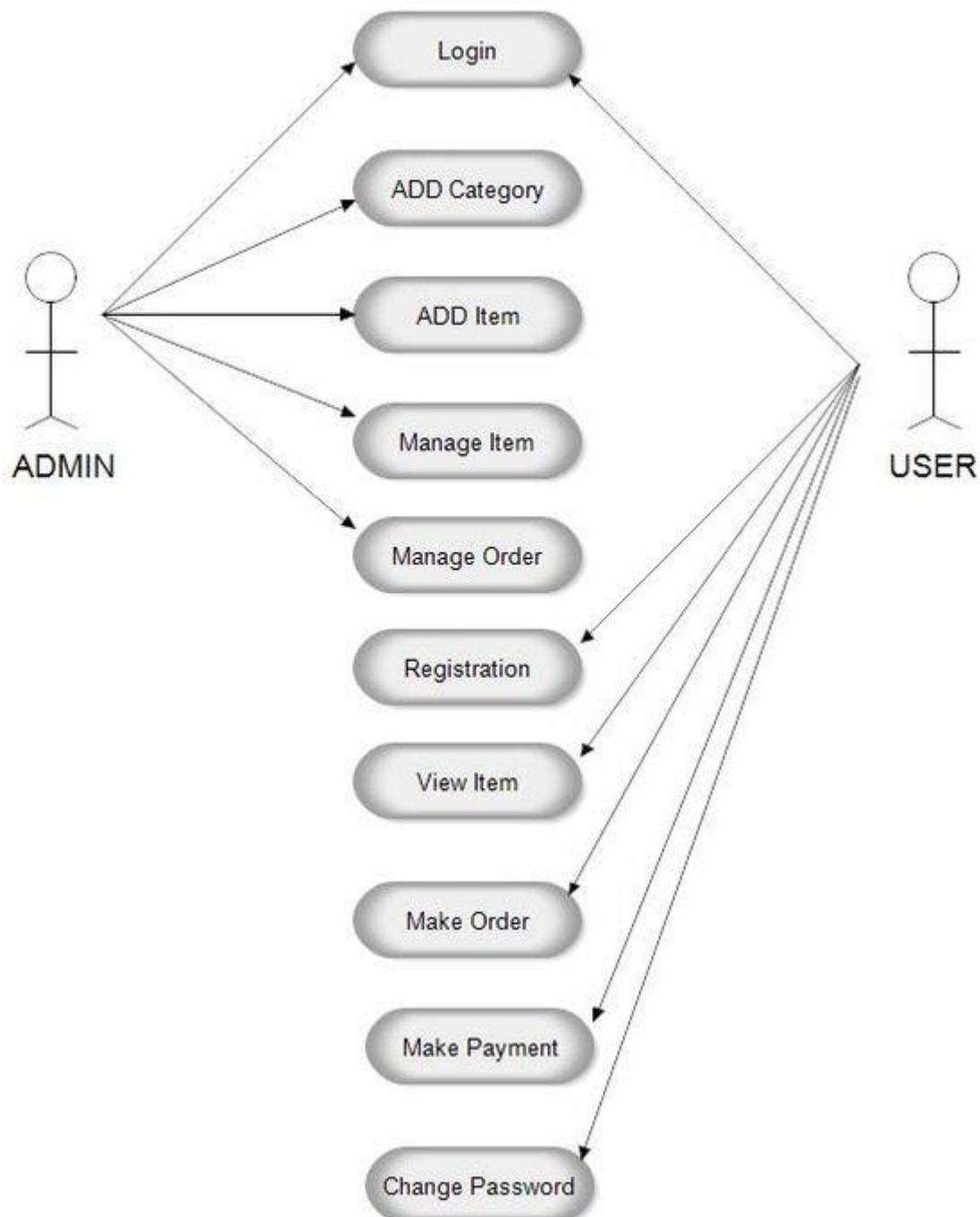


Figure 4.4 – ERD for Web Solution Marketing System

Use Case Diagram:

Use case diagrams are usually referred to as **behavior diagrams** used to describe a set of actions (**use cases**) that some system or systems (**subject**) should or can perform in collaboration with one or more **external users** of the system (**actors**). Each use case should provide some observable and valuable result to the actors or other stakeholders of the system.

Use Case Diagram for Online Shopping Website**Figure 4.5 –Use Case Level-0 for Online Food Ordering System**

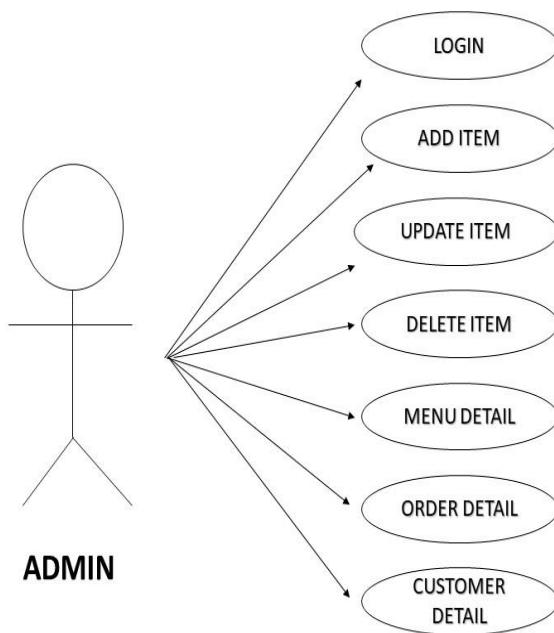


Figure 4.6 –Use Case Level-1 for ADMIN

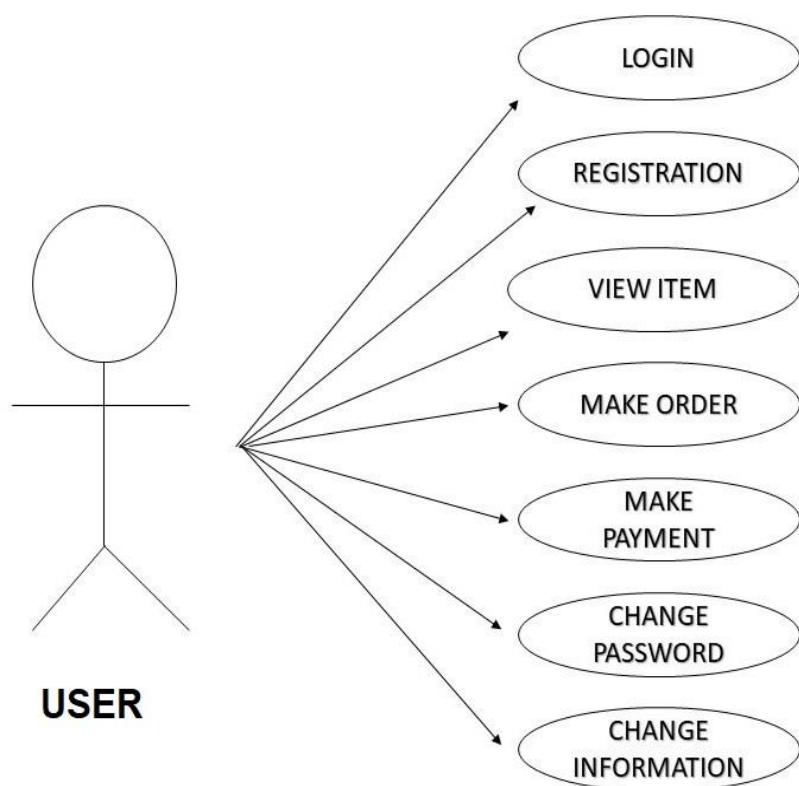


Figure 4.7 –Use Case Level-2 for USER

CHAPTER 5
MODULE DESCRIPTION

MODULE DESCRIPTION

This project Web Solution Marketing System is to provide services for the people who are in need of domains, websites by getting help from the admin who are interested in giving the needs of the people. This project mainly elucidates the modules such as:

These modules can be explained in detail as follows:

- Visitors Module
- HR Module
- Admin Module
- Employee Master Module

Visitor Module :

In this module, a visitor who are interested in the web services in our website search for their desired services and then they contact us through the contact form by filling name, email id and message and is send to the admin.

HR Module :

In this module, the HR collects the applicants details through the Employee application form and then forwards it to admin. After admins approval HR contacts the applicant for further process.

Admin Module :

In this module, admin is completely responsible to look after the website, any changes to be developed or design are done by admin . Visitors who have contacted through contact form are also responded by admin. Application received by the HR are then checked and admin decides whether to approve, reject or to keep pending the applications, this status are then displayed by admin in the Employee Master Page.

Employee Master Module :

In this module, the applicants application status is displayed by the admin. This is the last process of the form . In this module the admin approved, rejected or pending forms is been displayed . The HR checks the approved forms and contact the applicant for further process.

CHAPTER 6
SCREENSHOTS

SCREENSHOTS

Home Page #1:

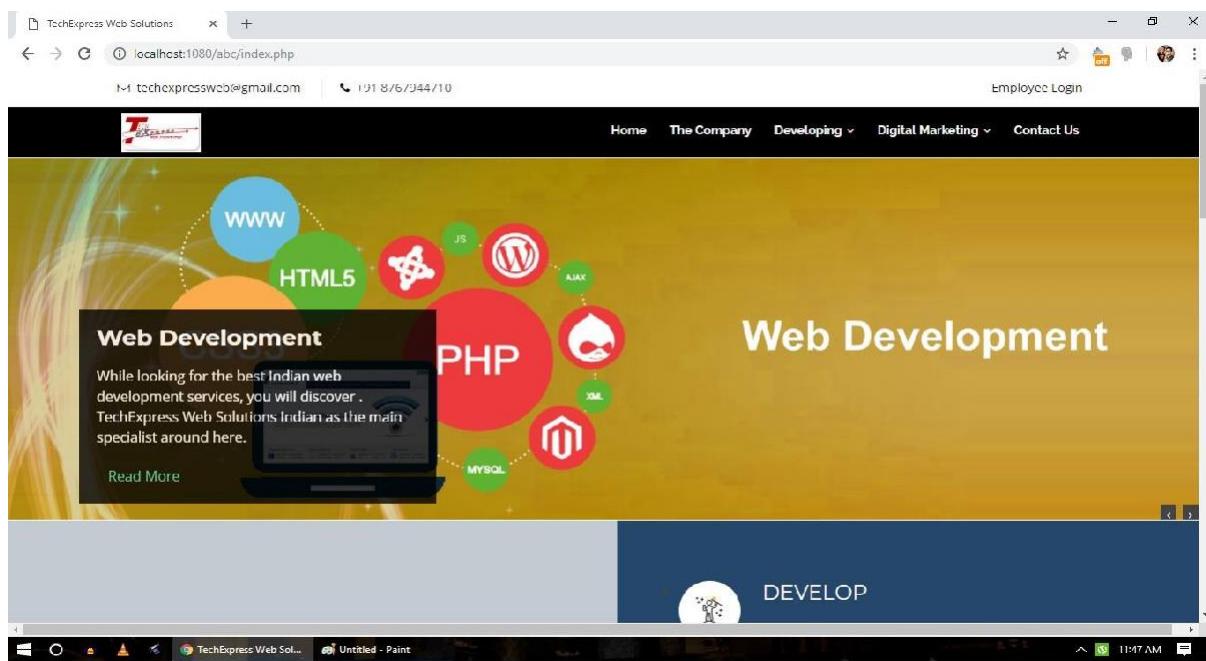


Figure 6.1 Home Page #1

Description:

Home Page will be displayed first whenever loading the website via a browser. This is the page with Index label.

Home Page #2 :

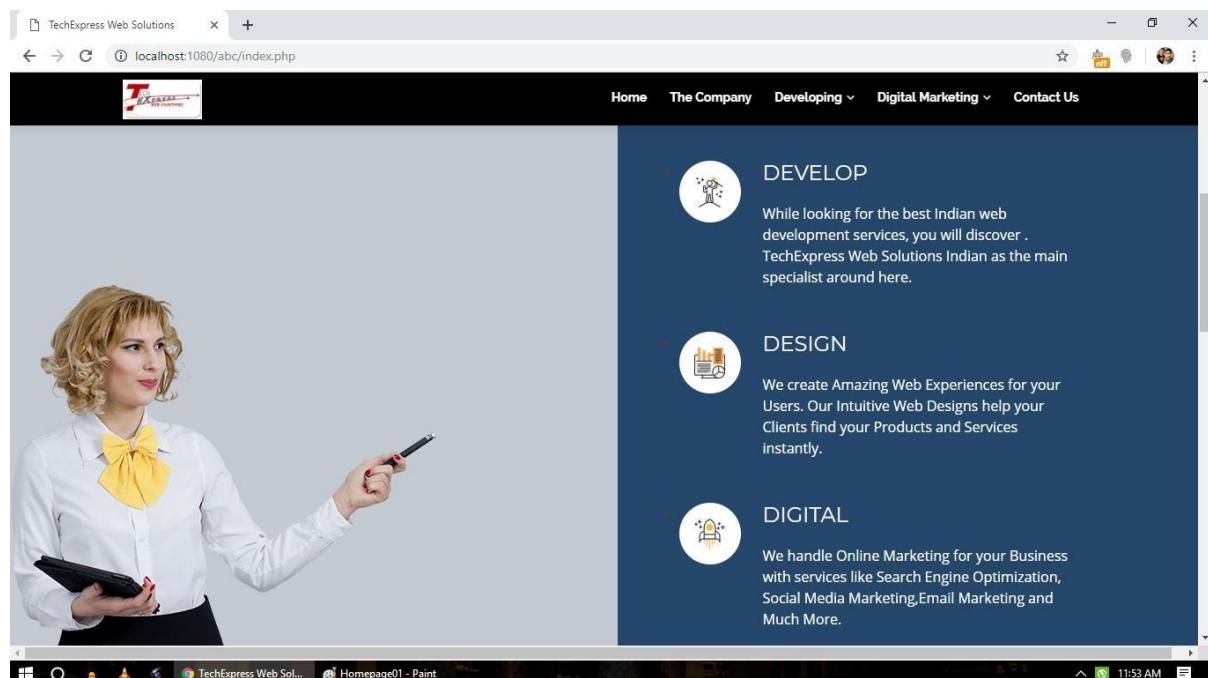


Figure 6.2 Home Page #2

Description:

Home Page will be displayed first whenever loading the website via a browser. This is the page with Index label.

Home Page #3:

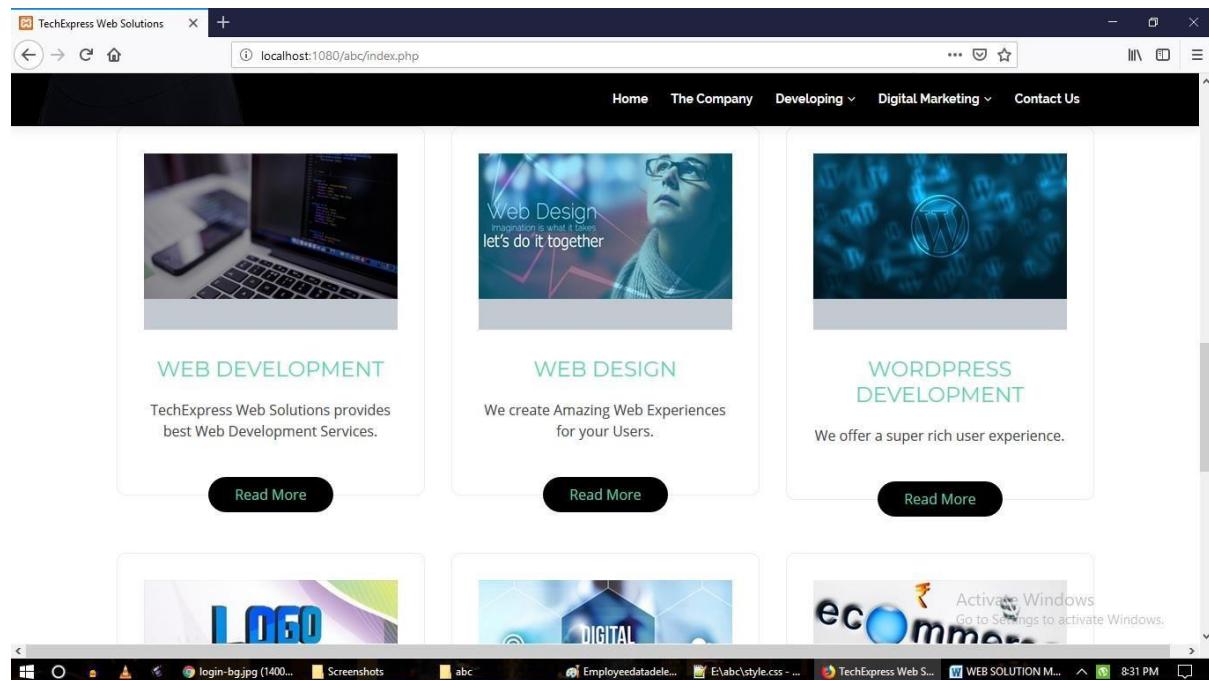
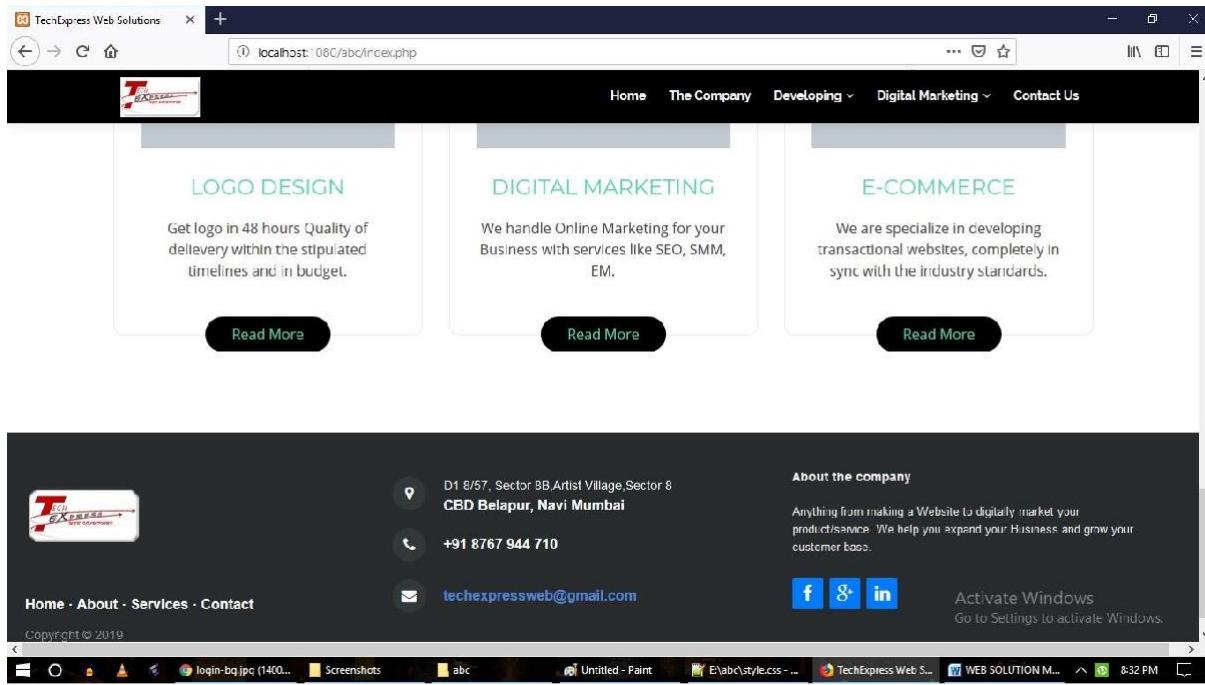


Figure 6.3 Home Page #3

Description:

This is the continuation of the HomePage and as you can see services which are provided are shown here.

Home Page #4**Figure 6.4 Home Page #4****Description:**

This is the continuation of the HomePage and as you can see services which are provided are shown here. Also the fixed footer is displayed at the end of page.

Dropdown List #1:**Figure-6.5 Dropdown List #1****Description:**

These are the drop down lists on the website menu. These drop down have CSS so the color changes when the cursor is placed on it.

The Company #1:

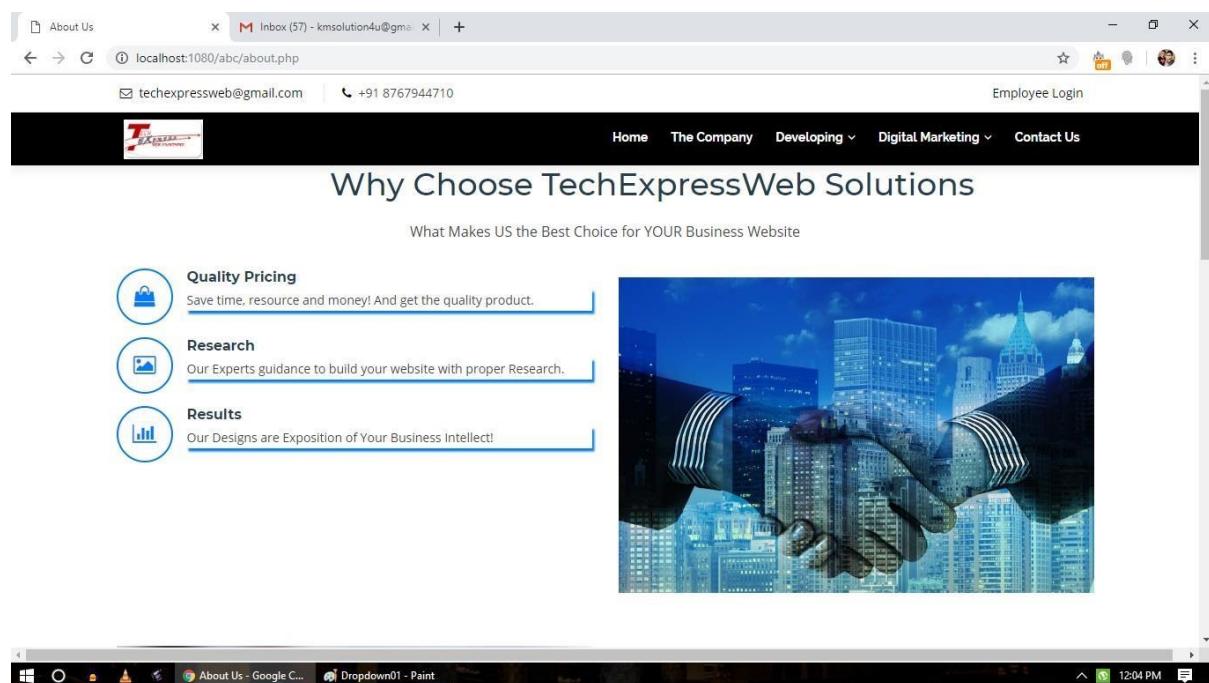


Figure -6.5 The Company #1

Description:

This is the The Company (About Us) page on which the Aim motto and description of this website has been mentioned.

The Company #2:

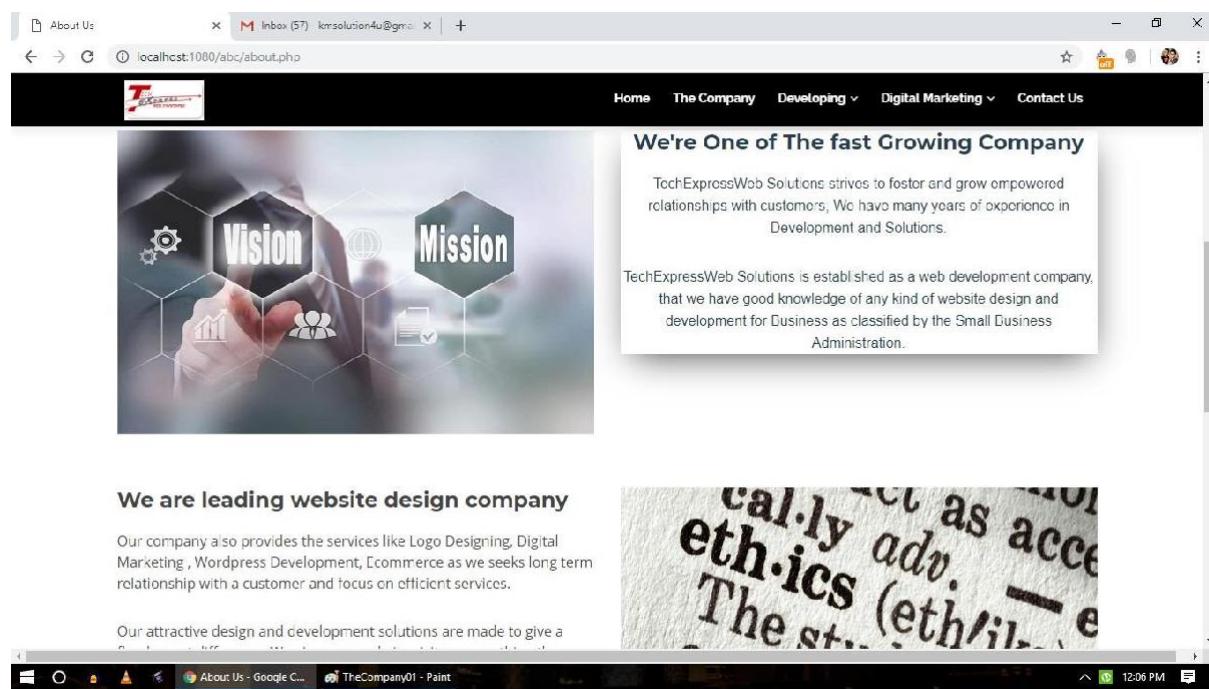


Figure -6.6 The Company #2

Description:

This page is the continuation of the company page and as you can see the details of services provided has been mentioned. Some animation effect has been performed so whenever the cursor is placed on the paragraph area it gets the zoom effect which is shown above.

The Company #3:

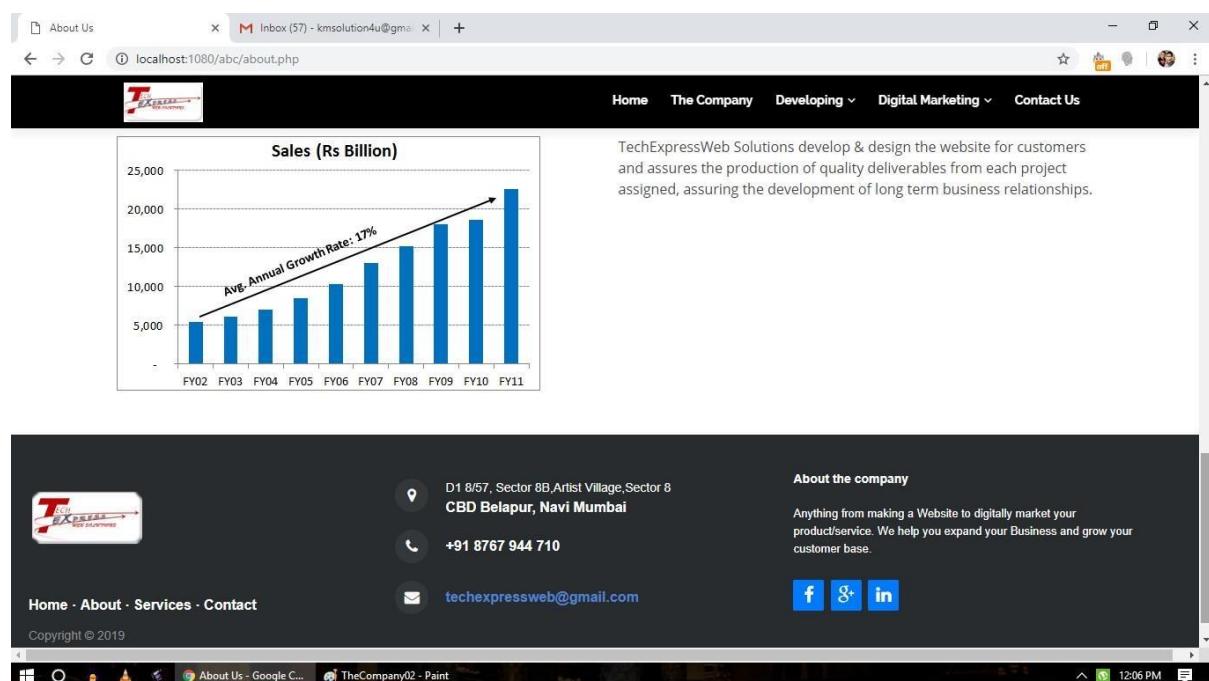


Figure-6.7 The Company #3

Description:

This page is the continuation of the company page and as you can see the aim motto and details of the services provided has been mentioned.

Web Development & Web Design #1:

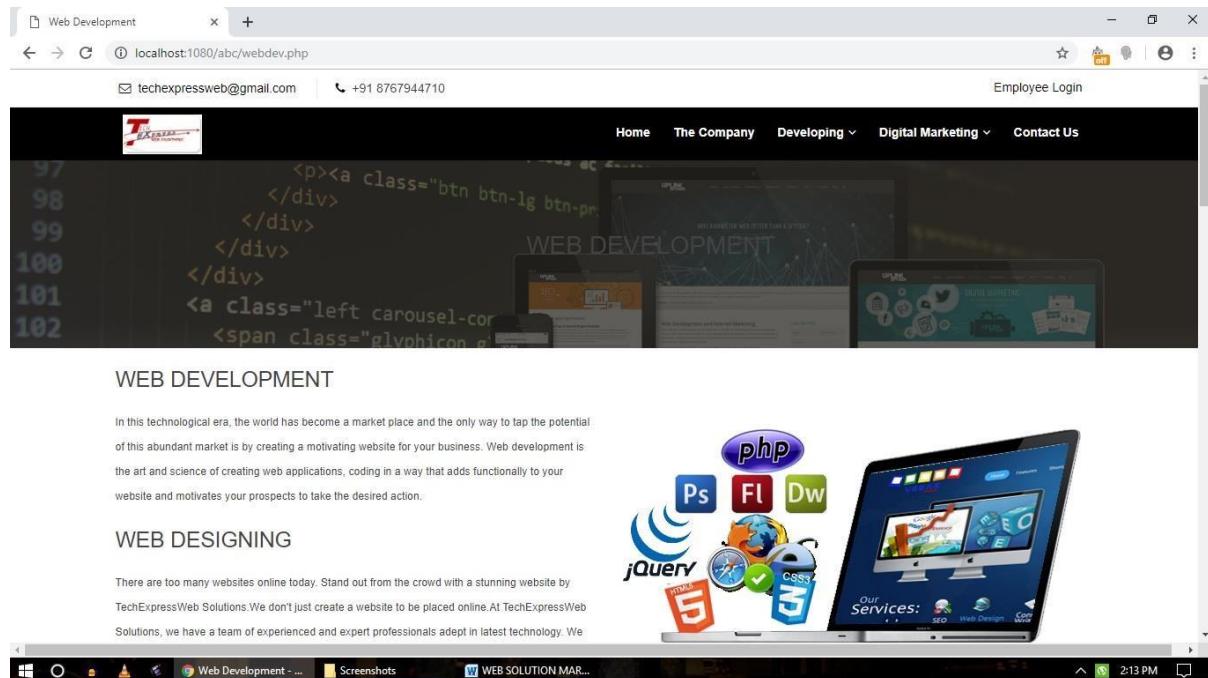


Figure-6.8 Web Development & Web Design #1

Description:

This is the web development and web design service page. It shows the details of the service provided by the website.

Web Development & Web Design #2:

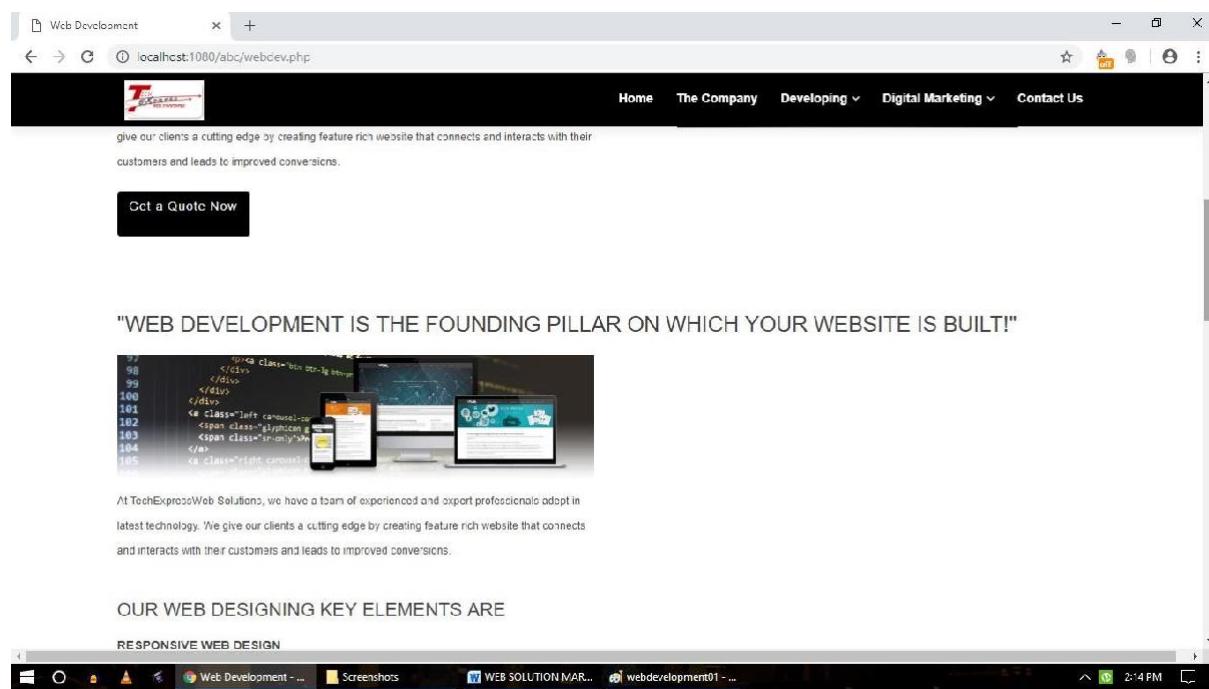


Figure -6.9 Web Development & Web Design #2

Description:

This is the continuation of the web development & web design page of the website. Which shows the details of the service provided.

Web Development & Web Design #3:

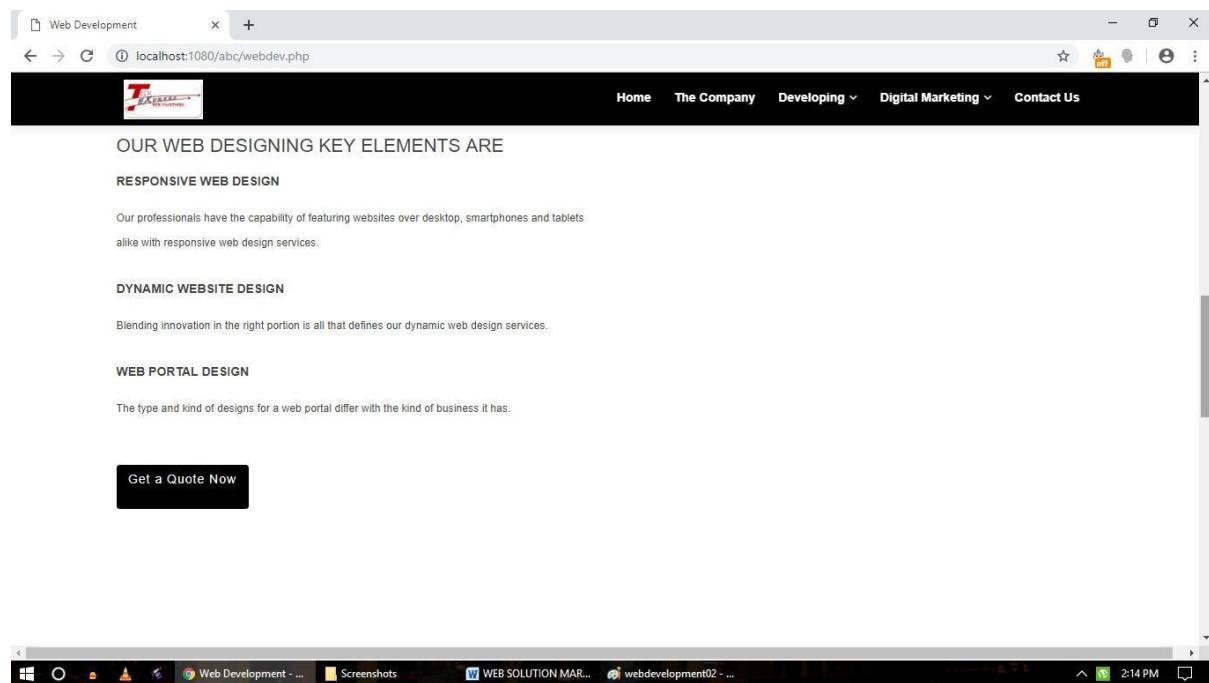


Figure -6.10 Web Development & Web Design #3

Description:

This is the continuation of the web development & web design page. Which also has a button when the button is clicked it calls the contact page.

Web Development & Web Design #4:

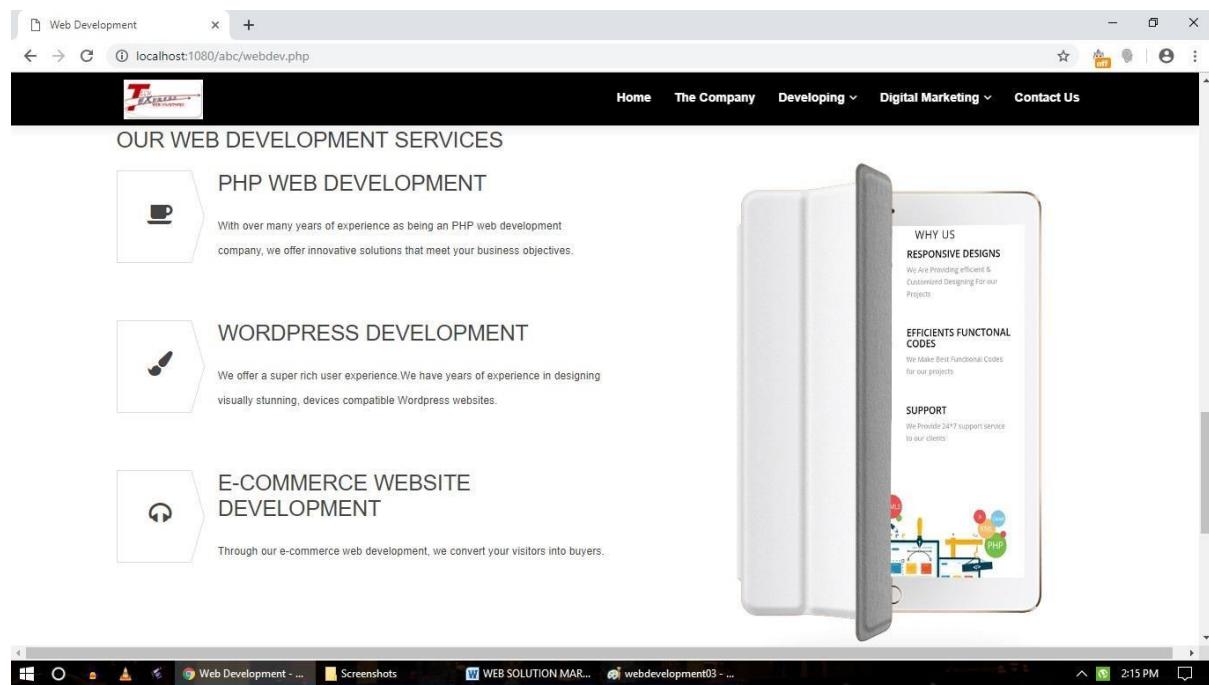


Figure-6.11 Web Development & Web Design #4

Description:

This is the continuation of the web development & web design page. Where the details of service provided is displayed.

WordPress Developer & E-Commerce #1:



Figure 6.12 WordPress Developer & E-Commerce #1

Description:

This is the WordPress Development & E-Commerce web page. It also has a button which calls the contact page. This page displays the information of the wordpress and ecommerce service.

WordPress Developer & E-Commerce #2:

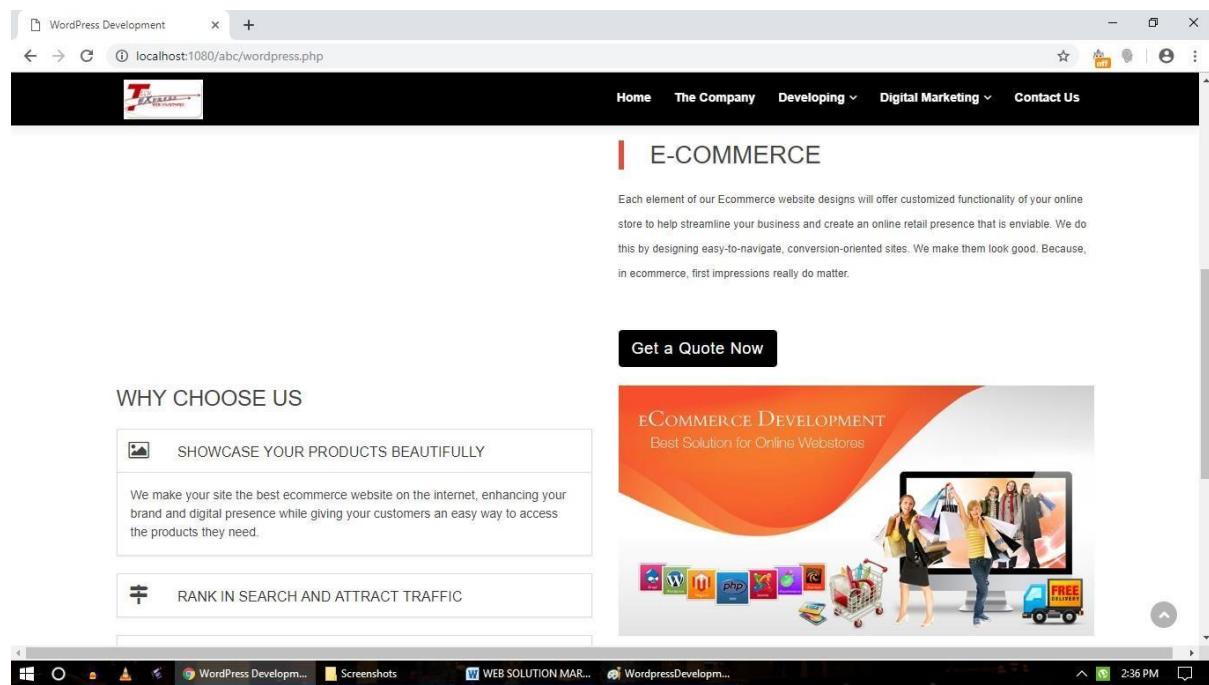


Figure 6.13 WordPress Developer & E-Commerce #2

Description:

This is the continuation of the Wordpress Developer & E-Commerce web page which displays the information of the service provided.

Digital Marketing & Logo Design #1:

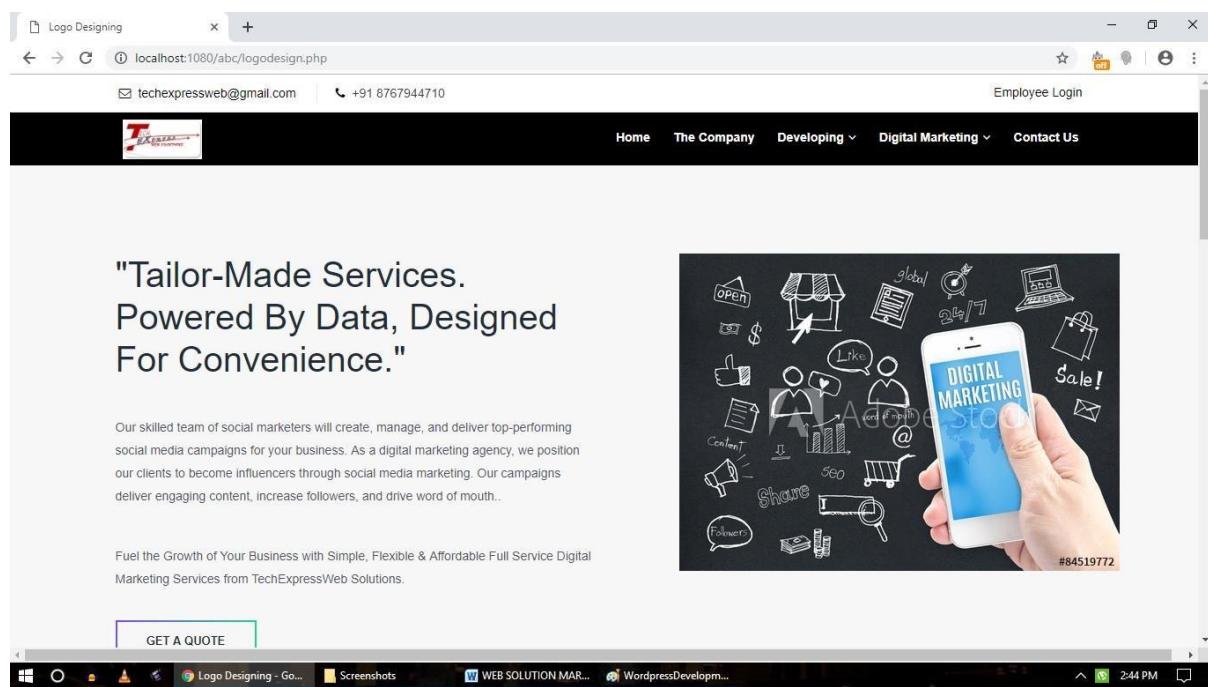


Figure -6.14 Digital Marketing & Logo Design #1

Description:

This is the Digital Marketing & Logo Design web page which displays the information of the service provided.

Digital Marketing & Logo Design #2:

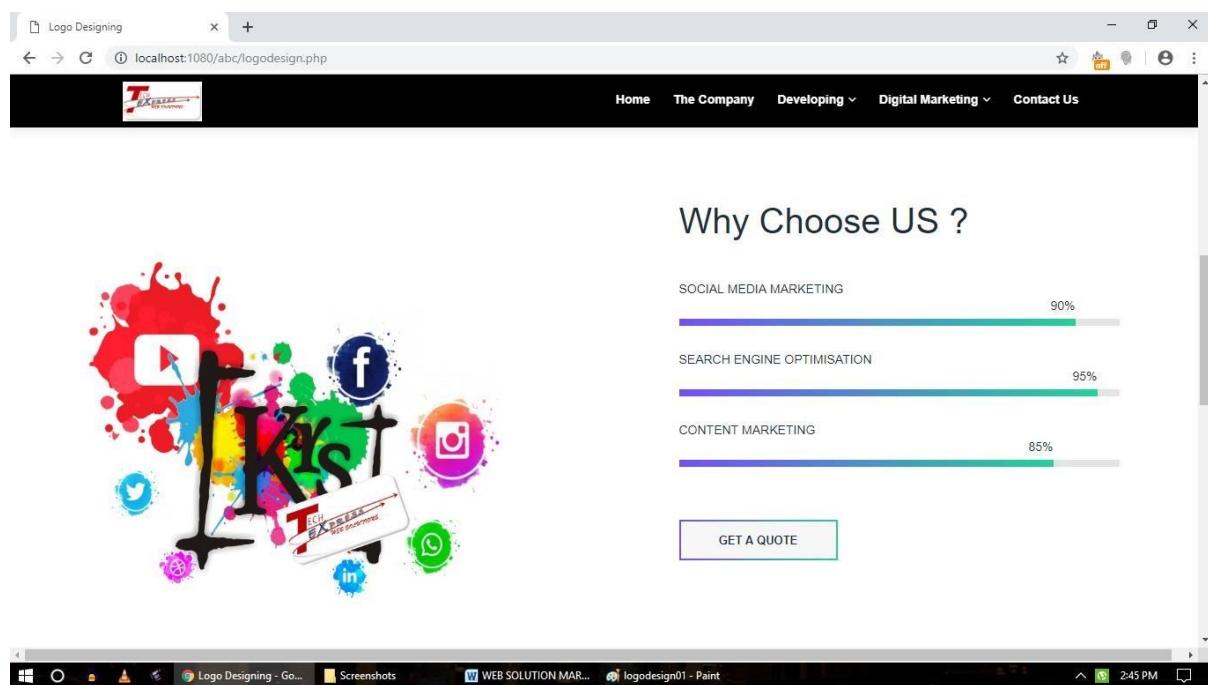


Figure-6.15 Digital Marketing & Logo Design #2

Description:

This is the continuation of the Digital Marketing & Logo Design page. It has a progress bar which shows the expertise level in the service.

Digital Marketing & Logo Design #3:

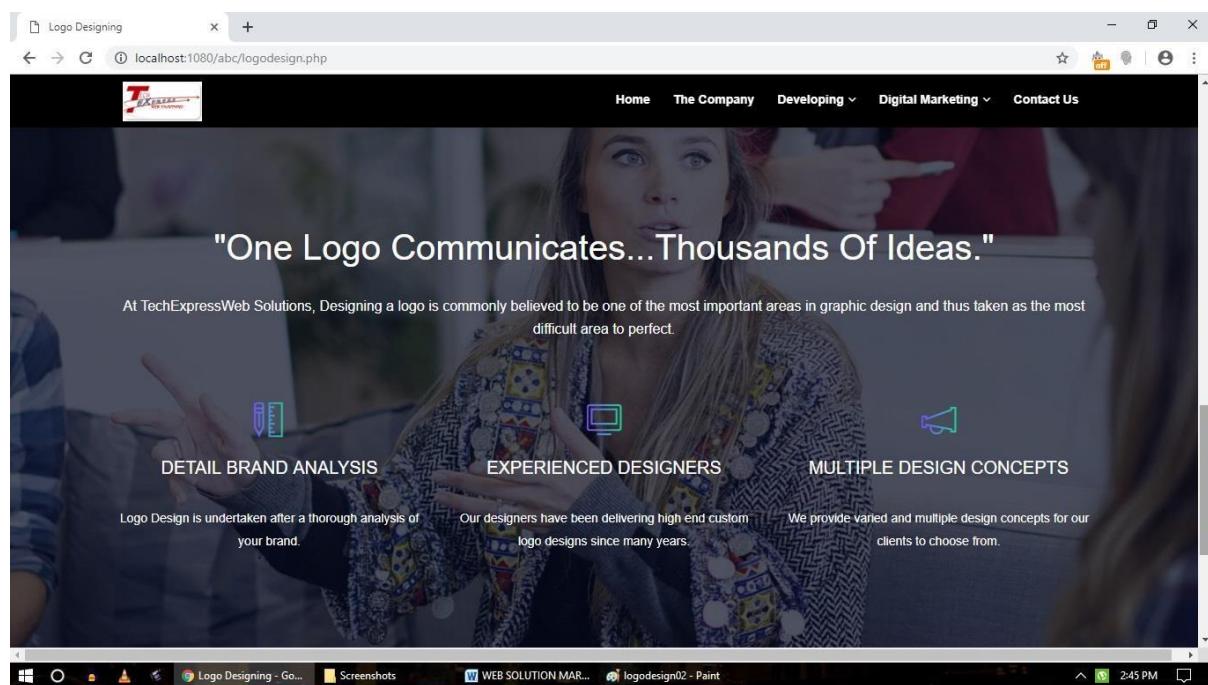


Figure-6.16 Digital Marketing & Logo Design #3

Description:

This is the continuation of the Digital Marketing & Logo Design page. Which displays the information of the service provided.

Website Maintenance #1:

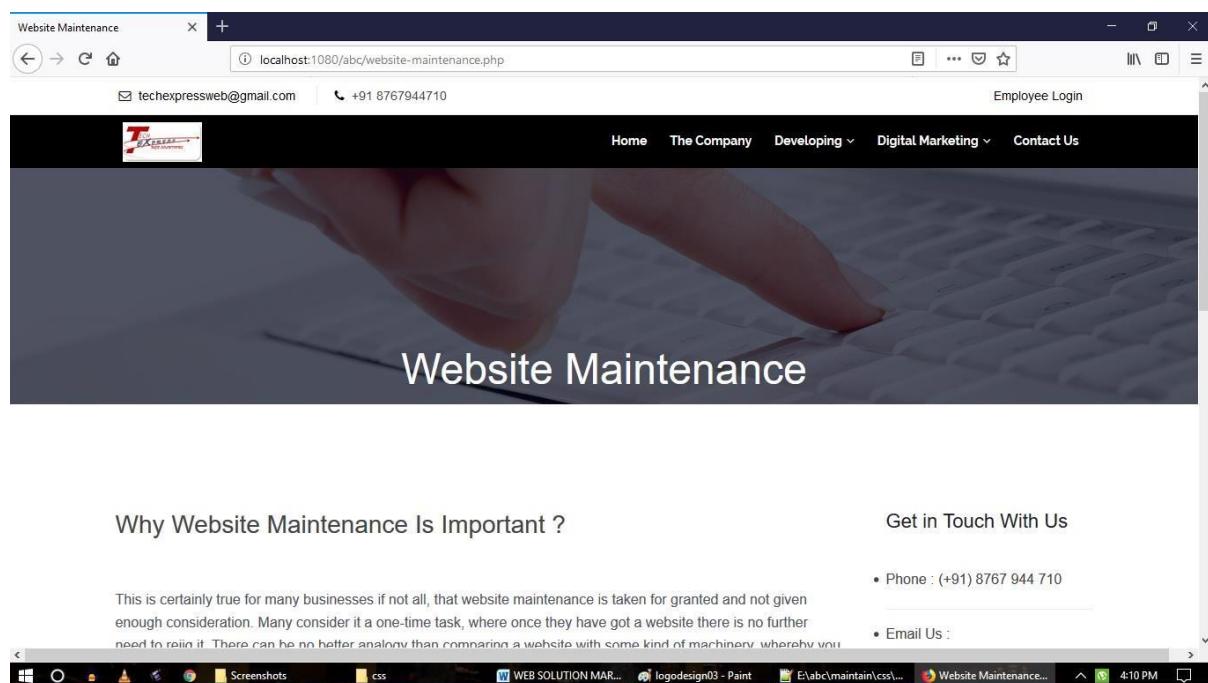


Figure-6.17 Website Maintenance #1

Description:

This is the website maintenance page which shows the information of services provided.

Website Maintenance #2:

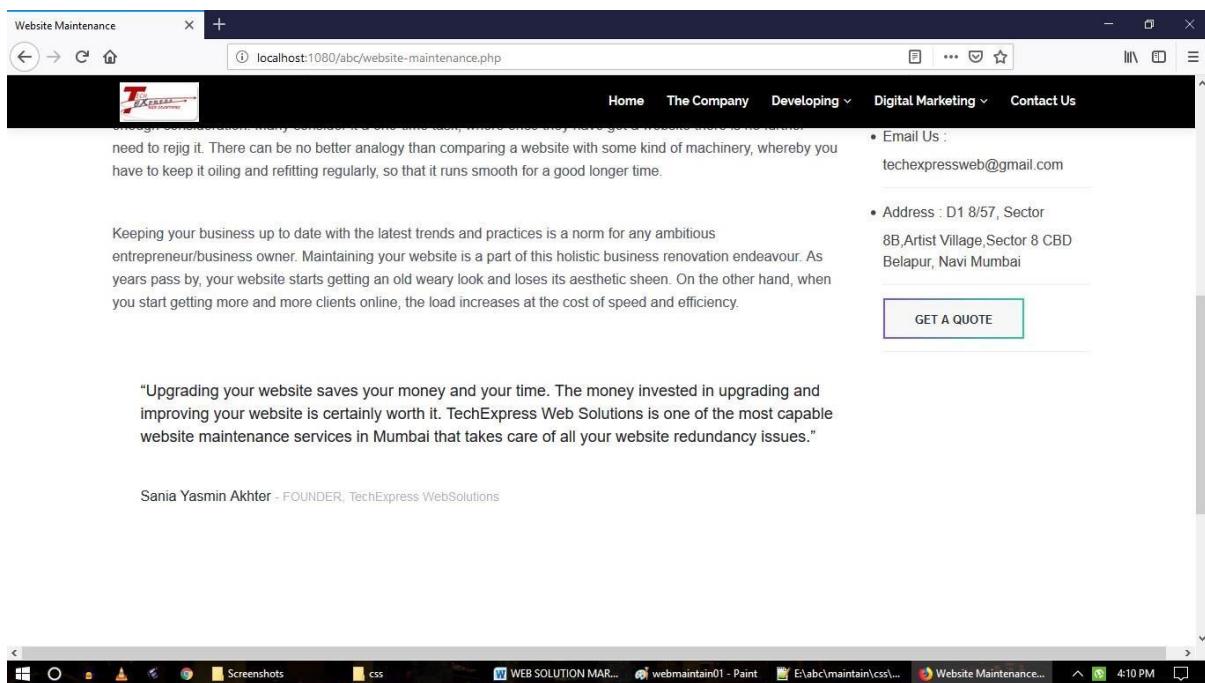


Figure-6.18 Website Maintenance #2

Description:

This is the continuation of the website maintenance page. Which displays the information of the services provided.

24/7 Support & Contact Us :

Get In Touch With Us!

Name

Email

Subject

Message

Contact Us

There are many ways to contact us. You may drop us a line, give us a call or send an email, choose what suits you the most

+91 8767944710
techexpressweb@gmail.com

D1 8/57, Sector 8B, Artist Village,
CBD Belapur, Navi Mumbai, Maharashtra 400614

Send Message

Activate Windows

Figure-6.19 24/7 Support & Contact Us

Description:

This is the 24/7 support contact us page. Where the visitor / customer can contact company.

24/7 Support & Contact Us Validation :

Get In Touch With Us!

Name

Email

Please enter your email

Subject

Please enter your message subject

Massage

Write your message

Contact Us

There are many ways to contact us. You may drop us a line, give us a call or send an email, choose what suits you the most

+91 8767944710
techexpressweb@gmail.com

D1 8/57, Sector 8B, Artist Village,
CBD Belapur, Navi Mumbai, Maharashtra 400614

Send Message

Did you fill in the form properly?

Figure 6.20 24/7 Support & Contact Us Validation

Description:

This is the 24/7 support & contact us form which is throws error handling and checks validation of required field.

24/7 Support & Contact Us After Submission :

Get In Touch With Us!

Name

Email

Subject

Message:

Contact Us

There are many ways to contact us. You may drop us a line, give us a call or send an email, choose what suits you the most

+91 8767944710
techexpressweb@gmail.com

D1 8/57, Sector 8B, Artist Village,
CBD Belapur, Navi Mumbai, Maharashtra 400614

Send Message

Message Submitted!

Figure 6.21 24/7 Support & Contact Us After Submission**Description:**

This is the 24/7 Support & Contact Us Form message after the submission of the form successfully.

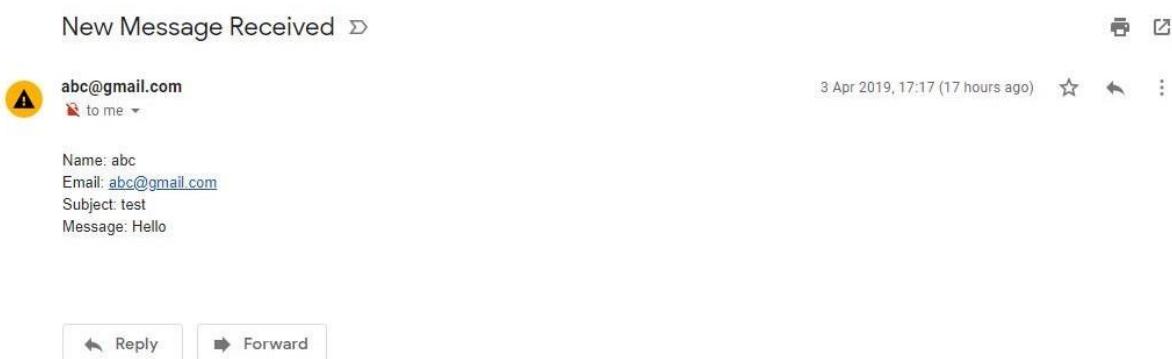
24/7 Support & Contact Us Email Received:

Figure 6.22 24/7 Support & Contact Us Email Received

Description:

This is the Mail received screenshot. When the customer clicks on submit company received this type of mail.

People Person Login (HR Login):

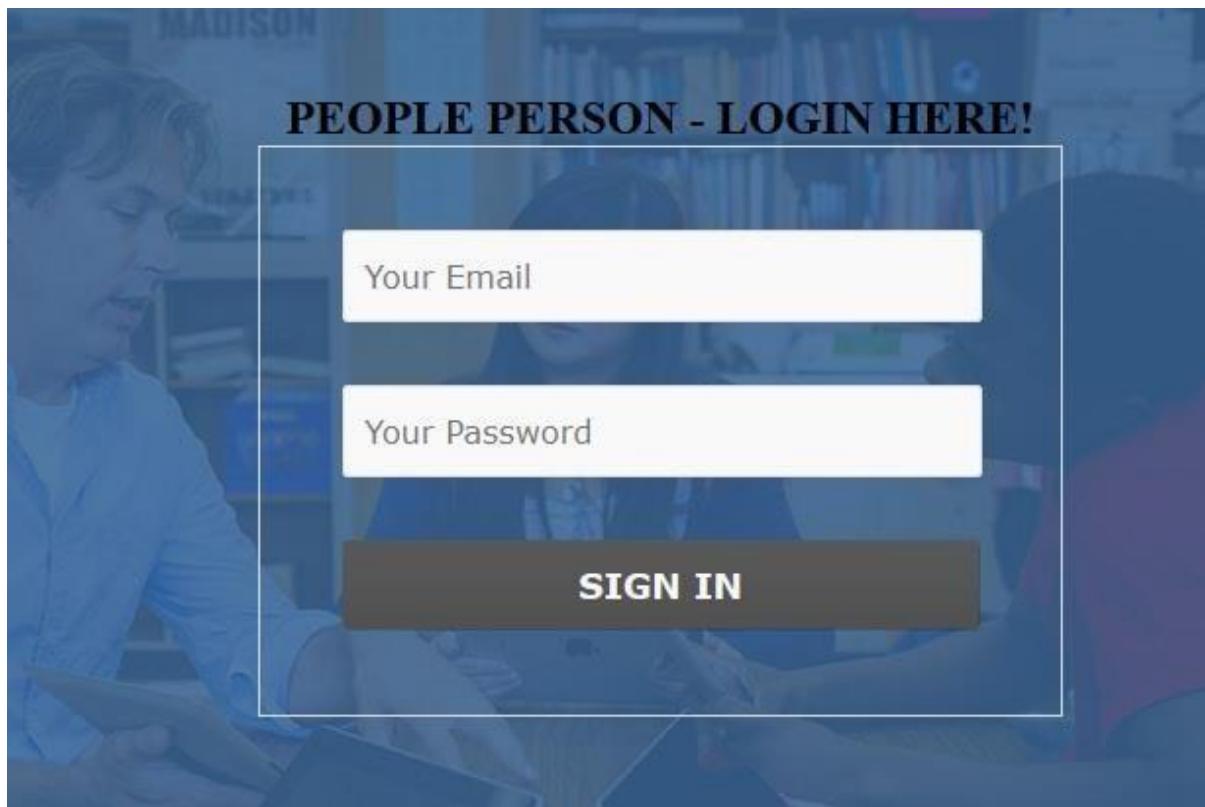


Figure 6.23 People Person Login (HR Login)

Description:

This is the People Person (HR) Login Page.

HR View- Employee Form #1:
Figure 6.24 HR View- Employee Form #1**Description:**

This is the Employee Form where the candidate has to fill out all the details .It also has a live web camera which saves the latest photo of the candidate.

HR View - Employee Form #2:

The screenshot shows a web-based form titled "Add Employee" under the "Employee Data" tab. The form is divided into several sections:

- Family Background:** Contains five rows of input fields for names, relations, qualifications, and occupations.
- Education History:** Contains four rows of input fields for school/college names, exam details, subjects, and marital status.
- Employment History (Present to Last):** Contains input fields for company name, location, dates, department, designation, and reason for leaving. A note at the bottom right says "Activate Windows" and "Function and Duty Settings to activate Windows".

Figure 6.25 HR View - Employee Form #2**Description:**

This is the continuation of the Employee Form. It has various fields which the employee candidate has to fill out.

HR View - Employee Form #3:

The screenshot shows a web page titled "Peoples Person - Registration" with the URL "localhost:1080/abc/NewFolder/add.php". The page has a header with tabs: "Employee Data", "Employee Master", and "Add Employee". The main content area contains a table with 10 rows. Each row has two columns: one for "Company Name" and "Gross Salary", and another for "Location", "From", "To", "Dept.", "Designation", and "Function and Duties". Below the table is a text area with placeholder text: "Please outline your present job responsibilities". At the bottom of the page, there is a message: "Activate Windows Go to Settings to activate Windows." The browser's status bar shows the file path "E:\abc\NewFolder\ad..." and the time "12:03 AM".

Figure 6.26 HR View- Employee Form #3**Description:**

This is the continuation of the Employee Form. Which has the various fields which the candidate has to fill out.

HR View- Employee Form #4:

The screenshot shows a web-based application titled "Peoples Person - Registration" on the address bar. The main content is a form titled "Add Employee". The "Employee Data" section contains three sets of fields for each employee entry, including "Company Name", "Gross Salary", "Location", "From", "To", "Dept.", "Designation", and "Function and Duties". Below this, there is a large text area for "Reason for leaving". A note at the bottom of the page says "Please outline your present job responsibilities". Further down, there are fields for "Salary Expected in figures", "Your Expected Date of Joining", and "How did you get to know about the vacancy?". There are also two text areas for "References 1. (No relative please)" and "References 2. (No relative please)". At the bottom, there is a section for "Extra Curricular" with checkboxes for "Cinema", "TV", "Reading Books", "Listening to Music", "Stamp Collections", "Social Service", and "Games". A "Save" button is located at the bottom left, and a "Cancel" button is at the bottom right. The status bar at the bottom of the browser window shows the time as 12:03 AM.

Figure -6.27 HR View- Employee Form #4**Description:**

This is the continuation of the Employee Form. After the Form is filled HR clicks on save button .

HR View- Employee Form Saved Message:

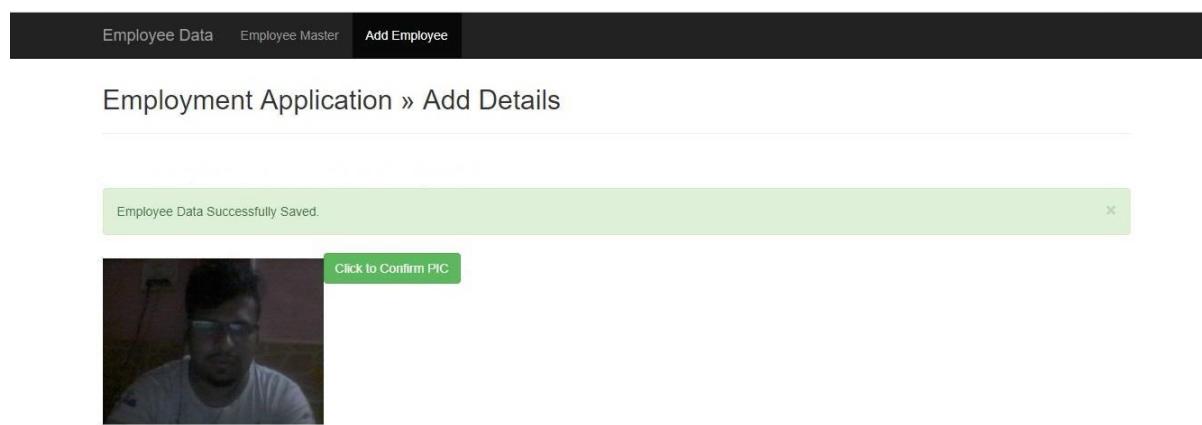
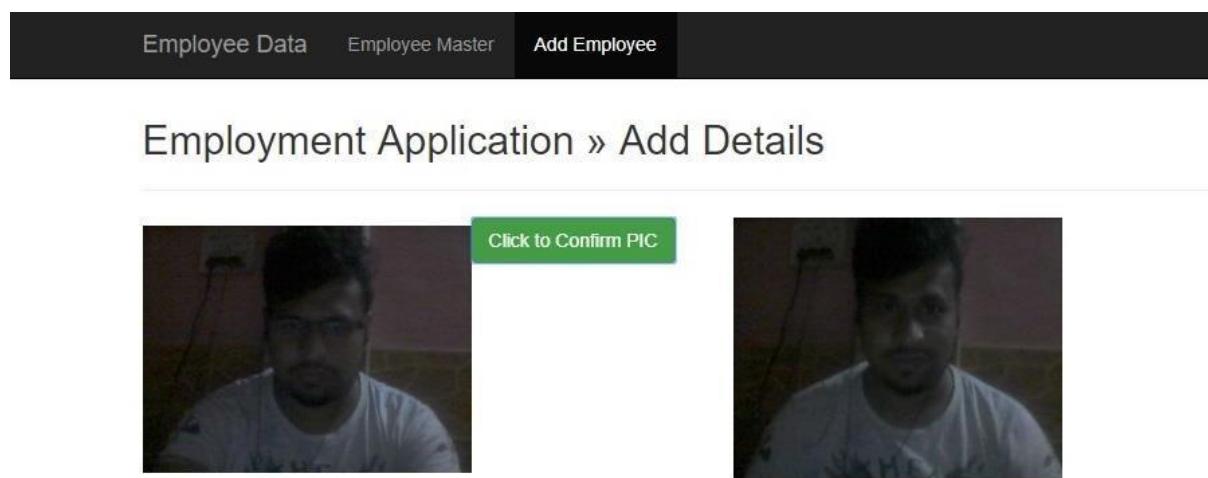


Figure -6.28 HR View- Employee Form Saved Message

Description:

This is the success message of the Employee Form Saved into the Database.

HR View- Employee Form Image Tester:**Figure -6.29 Employee Form Image Tester****Description:**

This is the Employee Form Image tester. Live Webcam captures the latest photo of the candidate. When the button is clicked the photo is displayed aside. When the final form gets submitted the image gets store in the upload folder.

Employee Form Validation:

The screenshot shows a web browser window for 'Peoples Person - Registration' at 'localhost:1080/abc/NewFolder/add.php'. The title bar says 'Employee Data Employee Master Add Employee'. The main content is titled 'Employment Application » Add Details'. It includes a placeholder image for a profile picture with the text 'Click to Confirm PIC'. Below it are several input fields: 'Post Applied For' (dropdown menu showing 'Indian', with an error message 'Please fill out this field.'), 'Name' (text input 'Atif Usmani'), 'Gender' (radio buttons 'Male' and 'Female' with 'Male' selected), 'Date of Birth' (text input '13-07-1996'), 'Blood Group' (text input 'O+ve'), 'Mobile Number' (text input '+91 9653671155'), 'Email ID' (text input 'atifusmani222@gmail.com'), 'Address' (text input containing 'ashfhalasasdmasldmasldmaslmashfhalasasdmasldmaslm'), 'Hindi Language' (dropdown menu showing 'Hindi'), 'Hindi Input Method' (radio buttons 'R', 'W', 'S' with 'R' selected), 'English Language' (dropdown menu showing 'English'), and 'English Input Method' (radio buttons 'R', 'W', 'S' with 'R' selected). A watermark 'Activate Windows' is visible across the form.

Figure- 6.30 Employee Form Validation

Description:

This is the required field validation . If the candidate doesn't filled the required field the validation message gets displayed on that particular field. Error Handling is done one by one .

Admin Login Page:

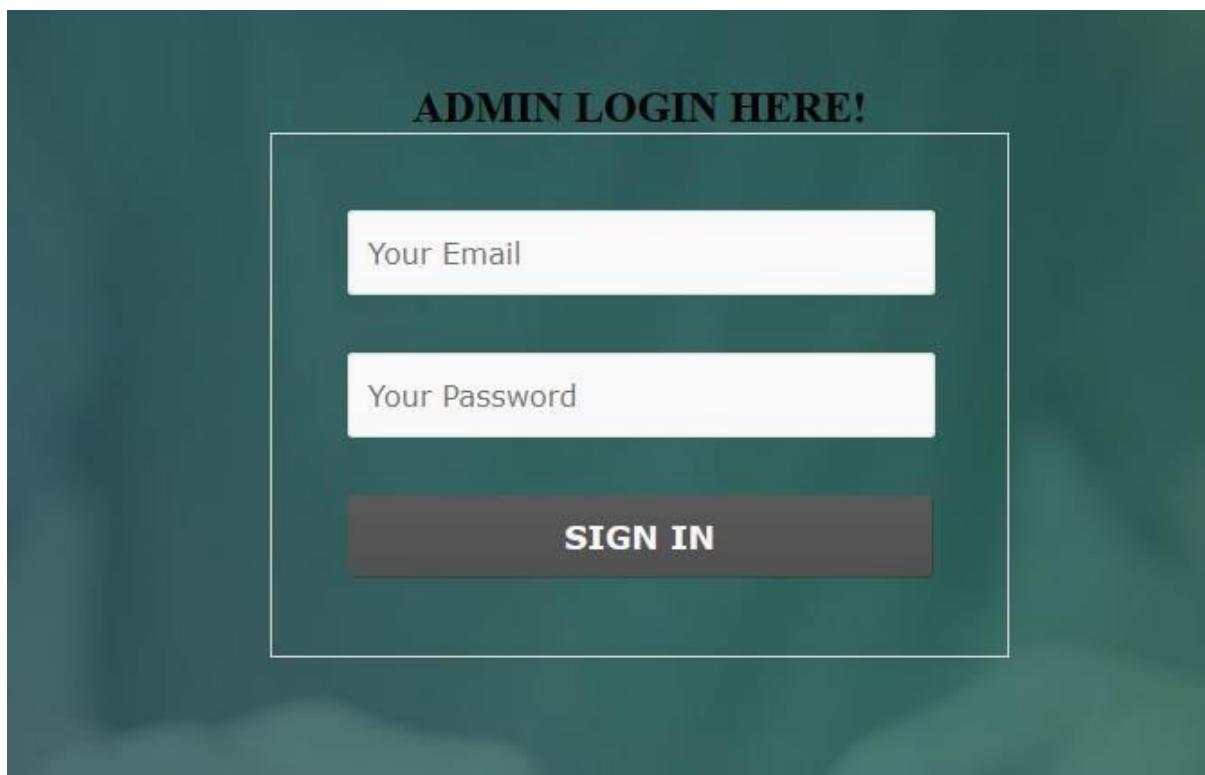
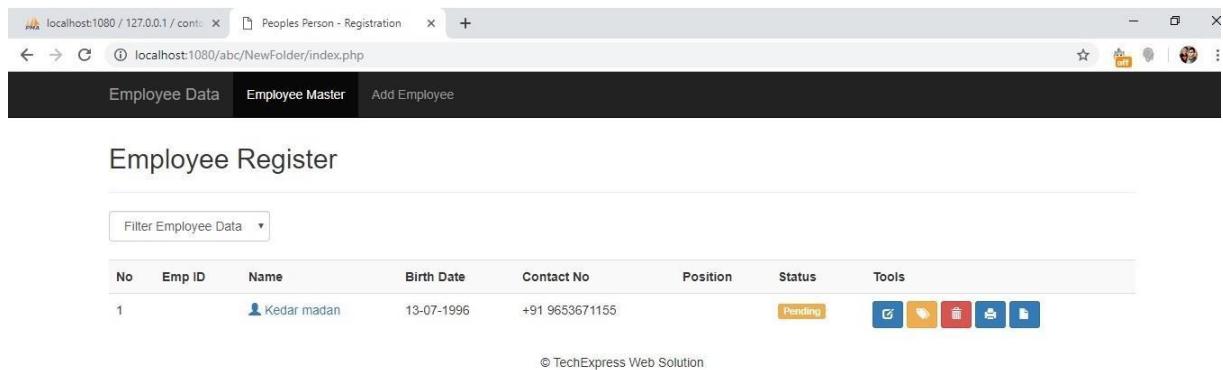


Figure -6.31 Admin Login Page

Description:

This is the Admin Login Page. Admin has the privileges where he can approve, reject or keep the submitted form in pending. And then displays in master page.

Admin View- Employee Master Page:**Figure -6.32 Admin View- Employee Master Page****Description:**

This is the Admin View of the Master Page. This Page can be only seen and operated by the Admin. From this Master Page Admin can change the employee status, delete records, Generate form (pdf) ,Generate Offer Letter(pdf). Also can view Employee's Biodata.

Admin View- Employee Master Change Status:

Employee Data Employee Master Add Employee

Employee Data » Approval Status

Approve/Reject this form with ID 0 or Keep it Pending [Change Status]

Status Now :	Approved	- Latest Status -
Date of Remark,	02-04-2019	Pending Rejected Approved
Remarks	Your remarks	
<input type="button" value="Show R/Form"/>		
Verification password	Password to verify Status Change	
New password	
Repeat the New Password	
<input type="button" value="Save"/> <input type="button" value="Cancel"/>		

Figure 6.33 Admin View- Employee Master Change Status**Description:**

This is the Employee Master Change Status page from this page the admin can change the status of an employee to approved, reject, pending.

Admin View- Employee Master Change Status Validation:

Employee Data Employee Master Add Employee

Employee Data » Approval Status

Approve/Reject this form with ID 0 or Keep it Pending [Change Status]

The Verification Password Incorrectly entered the correct password

Status Now :	Approved	- Latest Status -
Date of Remark,	02-04-2019	
Remarks	Your remarks	
Show R/Form		
Verification password	Password to verify Status Change	
New password	Please fill out this field.
Repeat the New Password	
<input type="button" value="Save"/> <input type="button" value="Cancel"/>		

Figure 6.34 Admin View- Employee Master Change Status Validation**Description:**

This is the Employee Master Change Status validation page where if the required field is left empty then the error handling message is displayed.

Admin View- Employee Master Edit Data :

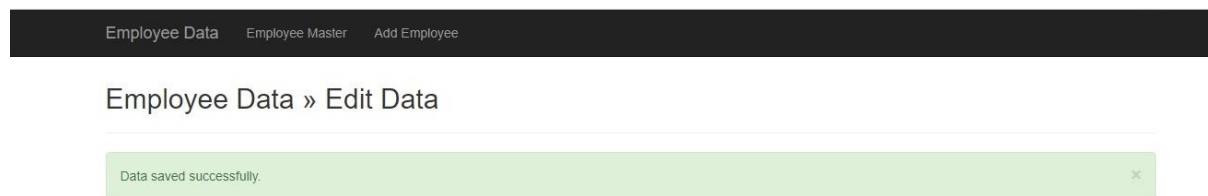
Employee Data Employee Master Add Employee

Employee Data » Edit Data

Employee ID	001	Name	Kedar madan
Nationality/ Birth Place	Indian	Date of Birth	13-07-1996
Date of Joining,	30-05-2019	Address	ashffhalasasdmasldmaslmfashffhalasasdmasldmaslmf
Telephone No	+91 9653671155	Alternate Telephone No	91 8108575691
E-mail	kedarmadan45@gmail.com		
Position Now :	- Latest Position - - Latest Position - Developer Designer WordPress Developer MIS		
Status Now :	Pending Pending		
Image File	5ca3ade9f2fa		
<input type="button" value="Save"/> <input type="button" value="Cancel"/>			

Figure 6.35 Admin View- Employee Master Edit Data**Description:**

This is the Employee Master Edit Data where the admin can edit the data of an employee also can set the position status.

Admin View- Employee Master Edit Data Success :**Figure 6.36 Admin View- Employee Master Edit Data Success****Description:**

This is the Employee Master Edit Data Success . When the edit is saved the Success Message is displayed on the page. The Changes are then saved.

Admin View- Employee Master Edit Data Validation :

Employee Data Employee Master Add Employee

Employee Data » Edit Data

Employee ID	<input type="text"/>	Name	<input type="text" value="Kedar madan"/>
Nationality/ Birth Place	<input type="text"/> Please fill out this field.	Date of Birth	<input type="text" value="13-07-1996"/>
Date of Joining,	<input type="text" value="30-05-2019"/>	Address	<input type="text" value="ashhhfalasasdmasldmaslmfashfhfalasasdmasldmaslmf"/>
Telephone No	<input type="text" value="+91 9653671155"/>	Alternate Telephone No	<input type="text" value="91 8108575691"/>
E-mail	<input type="text" value="kedarmadan45@gmail.com"/>		
Position Now :	<input type="text" value="Developer"/>		
Status Now :	<input type="text" value="Pending"/>		
Image File	<input type="text" value="5ca3ade9f2fa3.jpg"/>		
<input type="button" value="Save"/> <input type="button" value="Cancel"/>			

Figure 6.37 Admin View- Employee Master Edit Data Validation**Description:**

This is the Employee Master Edit Data Validation. When the required field is left blank then the Error Handling message is displayed.

Admin View- Employee Master Status Changed :

The screenshot shows a web-based administrative interface for managing employee data. At the top, there is a dark navigation bar with three tabs: "Employee Data", "Employee Master" (which is currently selected), and "Add Employee". Below the navigation bar, the title "Employee Register" is displayed. A search bar labeled "Filter Employee Data" is present. The main content area contains a table with the following data:

No	Emp ID	Name	Birth Date	Contact No	Position	Status	Tools
1	001	Kedar madan	13-07-1996	+91 9653671155	Jr.Executive	Approved	

At the bottom of the page, there is a small copyright notice: "© TechExpress Web Solution".

Figure 6.38 Admin View- Employee Master Status Changed**Description:**

This is the Employee Master Status Changed. As we can see the employee's status has been changed as Pending to “Approved” .

Admin View- Employee Master Generate Approved Form :

Contacts Phone : +91 8767 944 710 Email : techexpressweb@gmail.com		Website : TechExpressWeb.com Address : D11 S-37, Sector 10, Aeria Vihar, Sector 5, Gurgaon, Haryana - 122009																																																	
Post Applied For Name : Bang Jali Designation : Operator Department :																																																			
Personal Details :- Date of Birth : 01-02-2019 Place of Birth / Nationality : Bekasi Gender :																																																			
Communication Details :- Permanent Address : Chennai, Tamilnadu Active mode Communication : 0956747483. Phone No : Email-ID :																																																			
Languages Known:- <input type="checkbox"/> English <input type="checkbox"/> Hindi <input type="checkbox"/> Tamil <input type="checkbox"/> Malayalam <input type="checkbox"/> Telugu <input type="checkbox"/> Punjabi <input type="checkbox"/> Bengali <input type="checkbox"/> Marathi <input type="checkbox"/> Sanskrit <input type="checkbox"/> German																																																			
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Approved Status : APPROVED Blood Group :																																																			
Image not available																																																			
Present Job Responsibilities :																																																			
Salary Expected :																																																			
When can You join us :																																																			
How did you know about the vacancy :																																																			
Reference : 1		Reference : 2																																																	
Extra Curricular :																																																			
Declaration : I hereby affirm that the foregoing statement and answer to questions are true to the best of my knowledge and belief and without consequential omissions of any kind whatsoever and understand that any wrong statements and suppression of facts will if I am employed, subject me to immediate dismissal!																																																			
Date : Place : Signature :																																																			
Create Date : 0000-00-00 (IST) Print Date : 03/04/2019 01:29 AM (IST)																																																			

Figure 6.39 Admin View- Employee Master Generate Approved Form**Description:**

By Clicking on the Generate Form if the Employee is Approved then the Approved form will get generated in PDF and then print can be taken.

Admin View- Employee Master Generate Pending Form :

 Contacts Phone : +91 8767 944 710 Email : techexpressweb@gmail.com		 Website : TechExpressWeb.com Address : D-14, Sector 10, Azaad Nagar, Sector 10, Chandigarh, Haryana - 160014																																																																																							
<p>Post Applied For Name : Deed Riczi ramadhan Designation : Jr Executive Department :</p> <p>Personal Details :- Date of Birth : 1992-05-19 Place of Birth / Nationality : Bekasi Gender :</p> <p>Communication Details :- Permanent Address : Puncak Tiga, Cikarang Utara - Bekasi Address for Communication : Phone No : 0856737876. Email-ID :</p> <p>Languages Known:-</p> <table border="1"> <tr><td> </td><td> </td><td> </td><td> </td></tr> </table> <p>Family Background :-</p> <table border="1"> <thead> <tr> <th>Name</th> <th>Relation</th> <th>qualification</th> <th>occupation</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table> <p>Education Details :-</p> <table border="1"> <thead> <tr> <th>Institute</th> <th>From</th> <th>To</th> <th>Exam Passed</th> <th>Sp. Subjects</th> <th>Marks</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table> <p>Employment History (Present to Last) :-</p> <table border="1"> <thead> <tr> <th>Company - Location</th> <th>From - To</th> <th>Dept. - Desig</th> <th>Func.</th> <th>G.Salary</th> <th>Reason</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>								Name	Relation	qualification	occupation													Institute	From	To	Exam Passed	Sp. Subjects	Marks																									Company - Location	From - To	Dept. - Desig	Func.	G.Salary	Reason																														
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<p>Present Job Responsibilities</p> <input type="text"/> <p>Salary Expected</p> <p>When can You join us</p> <p>How did you know about the vacancy</p> <p>Reference : 1 <input type="text"/> Reference : 2 <input type="text"/></p> <p>Extra Curricular :</p> <p>Declaration : I hereby affirm that the foregoing statement and answer to questions are true to the best of my knowledge and belief and without consequential omissions of any kind whatsoever and understand that any wrong statements and suppression of facts will if I am employed, subject me to immediate dismissal!</p> <p>Date : <input type="text"/> Place : <input type="text"/> Signature : <input type="text"/></p> <p>Create Date : 0000-00-00 (IST) Print Date : 05/04/2019 01:29 AM (IST)</p>																																																																																									

Figure 6.40 Admin View- Employee Master Generate Pending Form**Description:**

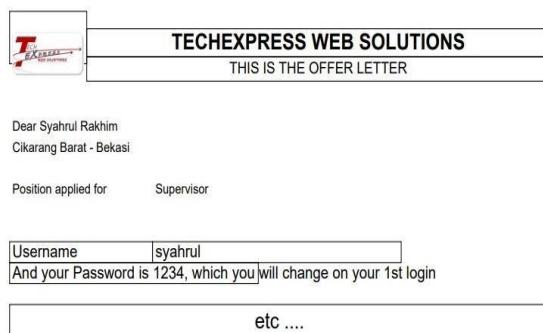
By Clicking on the Generate Form if the Employee is Pending then the Approved form will get generated in PDF and then print can be taken.

Admin View- Employee Master Generate Rejected Form :

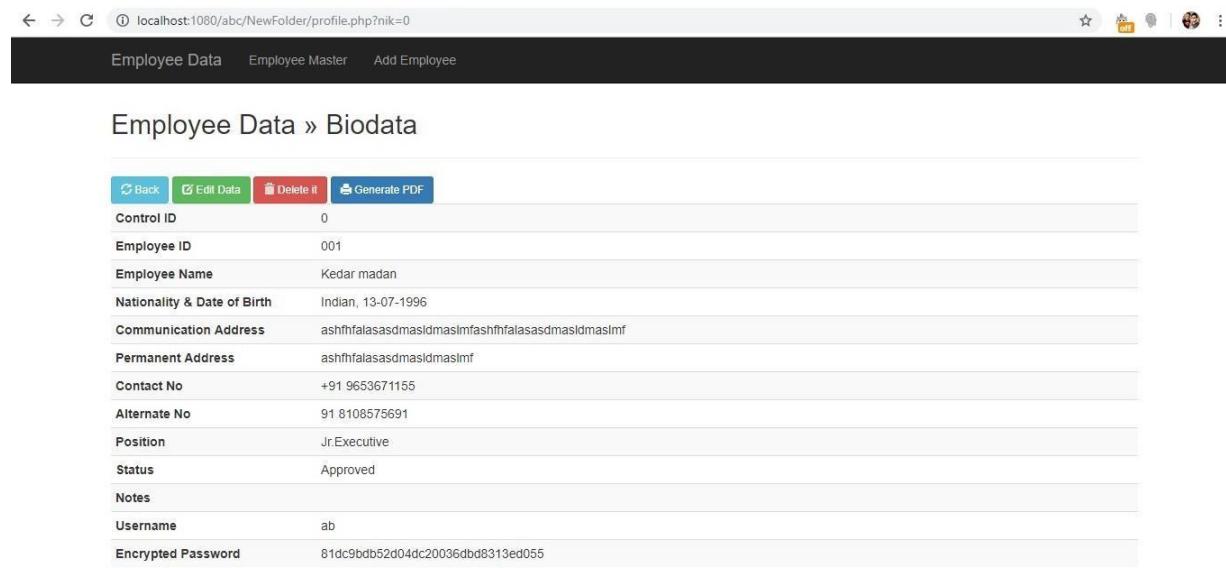
Contacts Phone : +91 8767 944 710 Email : techexpressive@gmail.com		Website : TechExpressWeb.com Address : D-10 Sector-98, Aman Villas, Sector-8, Gurgaon, Haryana - 122002																									
Post Applied For : Hendra Rombe Designation : Supervisor Department :																											
Personal Details :- Date of Birth : 01-02-2019 Place of Birth / Nationality : Bekasi Gender :																											
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Company - Location	From - To	Dept. - Desig	Func.	G.Salary	Reason																						
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Create Date : 0000-00-00 (IST) Print Date : 03/04/2019 01:29 AM (IST)																											
Present Job Responsibilities Salary Expected : When can You join us : How did you know about the vacancy :																											
Reference : 1		Reference : 2																									
Extra Curricular :																											
Declaration : I hereby affirm that the foregoing statement and answer to questions are true to the best of my knowledge and belief and without consequences conditions of any kind whatsoever and understand that any wrong statements and suppression of facts will if i am employed, subject me to immediate dismissal																											
Date : Place : Signature :																											

Figure 6.41 Admin View- Employee Master Generate Rejected Form**Description:**

By Clicking on the Generate Form if the Employee is Rejected then the Approved form will get generated in PDF and then print can be taken.

Admin View- Employee Master Generate Offer Letter :**Figure 6.42 Admin View- Employee Master Generate Offer Letter****Description:**

By Clicking on the Generate Offer Letter the letter gets displayed in pdf format and then can be taken for the print.

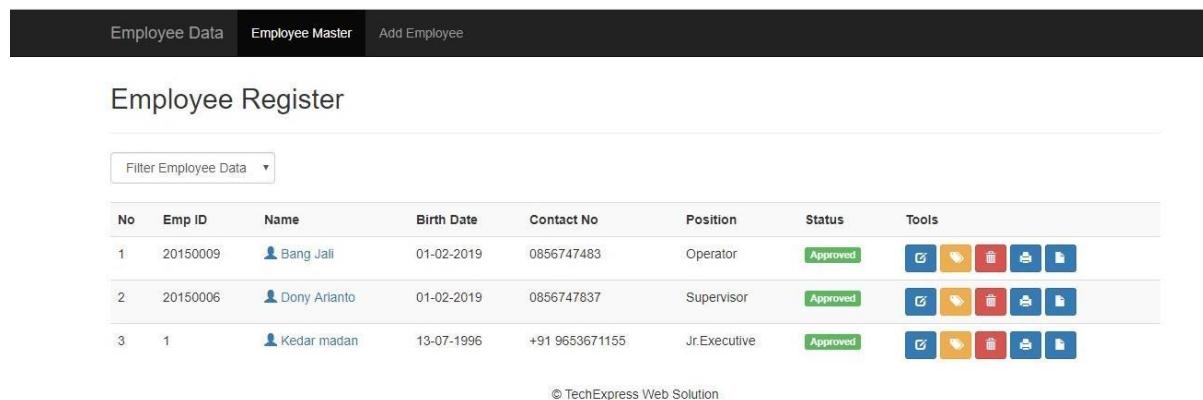
Admin View- Employee Master Bio Data:


The screenshot shows a web browser window with the URL `localhost:1080/abc/NewFolder/profile.php?nik=0`. The page has a dark header bar with tabs for "Employee Data", "Employee Master", and "Add Employee". Below the header, the title "Employee Data » Biodata" is displayed. A horizontal toolbar at the top of the main content area includes buttons for "Back", "Edit Data", "Delete it", and "Generate PDF". The main content is a table of employee details:

Control ID	0
Employee ID	001
Employee Name	Kedar madan
Nationality & Date of Birth	Indian, 13-07-1996
Communication Address	ashfhfalasasdmasldmaslmfashfhfalasasdmasldmaslmf
Permanent Address	ashfhfalasasdmasldmaslmf
Contact No	+91 9653671155
Alternate No	91 8108575691
Position	Jr.Executive
Status	Approved
Notes	
Username	ab
Encrypted Password	81dc9bdb52d04dc20036dbd8313ed055

Figure 6.43 Admin View- Employee Master BioData**Description:**

By Clicking on the name of the employee in the Master page the employee Bio data page appears. Where the filled details of the employee is displayed.

Admin View- Filtered Approved Employee Data:


The screenshot shows a web-based administrative interface for managing employee data. At the top, there is a dark navigation bar with three items: "Employee Data", "Employee Master", and "Add Employee". Below this, the main title "Employee Register" is displayed. A search bar labeled "Filter Employee Data" is present. The central part of the page is a table with the following data:

No	Emp ID	Name	Birth Date	Contact No	Position	Status	Tools
1	20150009	Bang Jali	01-02-2019	0856747483	Operator	Approved	
2	20150006	Dony Arianto	01-02-2019	0856747837	Supervisor	Approved	
3	1	Kedar madan	13-07-1996	+91 9653671155	Jr.Executive	Approved	

At the bottom of the page, there is a small copyright notice: "© TechExpress Web Solution".

Figure 6.44 Admin View- Filtered Approved Employee Data**Description:**

By Applying filtered data and selected approved the list of the approved employee data will be displayed.

Admin View- Filtered Pending Employee Data:

The screenshot shows a web-based administrative interface for managing employee data. At the top, there is a navigation bar with three items: "Employee Data" (selected), "Employee Master", and "Add Employee". Below the navigation bar, the title "Employee Register" is displayed. A search/filter input field labeled "Filter Employee Data" is present. The main content area contains a table with the following data:

No	Emp ID	Name	Birth Date	Contact No	Position	Status	Tools
1	xxxxxx	name	07-02-2019	022-8108107567	Jr.Executive	Pending	
2	20150008	Syahrul Rakhim	01-02-2019	0856747646	Supervisor	Pending	
3	20150005	Dimas Kaliari S	1985-07-11	0856765435	Leader	Pending	
4	20150004	Anton Sugianto	1989-02-02	0857345267	Head	Pending	
5	20150002	Dede Rizki ramadhan	1992-05-19	0856737876	Jr.Executive	Pending	

At the bottom of the page, a copyright notice reads "© TechExpress Web Solution".

Figure 6.45 Admin View- Filtered Pending Employee Data**Description:**

By Applying filtered data and selected pending the list of the pending employee data will be displayed.

Admin View- Filtered Rejected Employee Data:

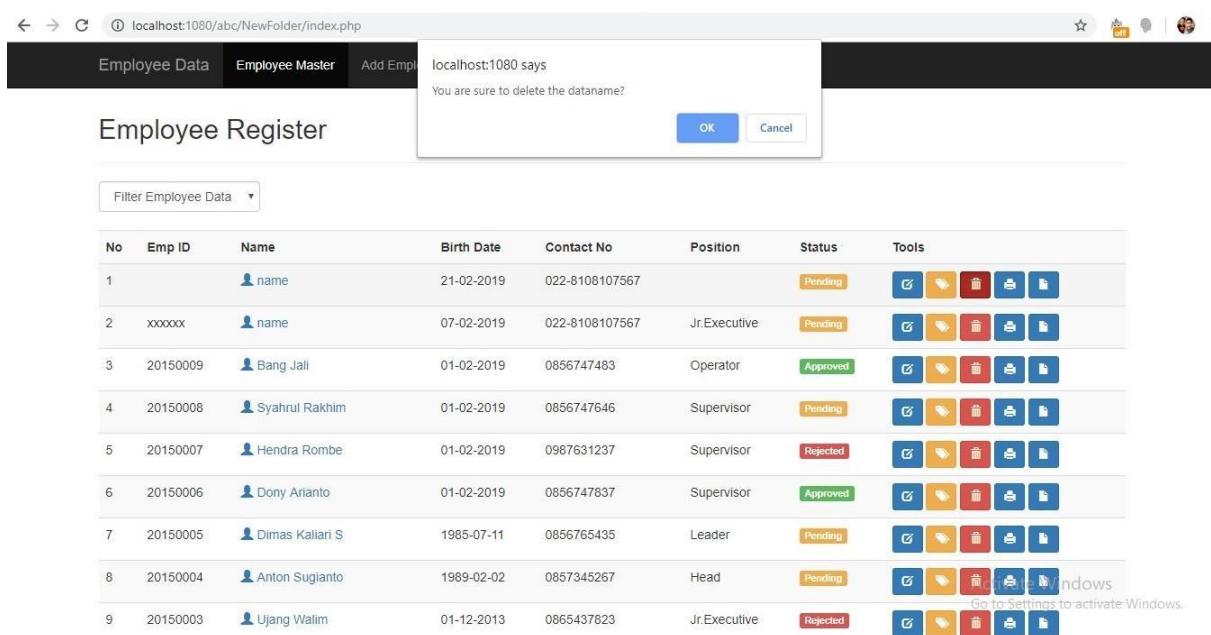
Employee Register

No	Emp ID	Name	Birth Date	Contact No	Position	Status	Tools
1	20150007	Hendra Rombe	01-02-2019	0987631237	Supervisor	Rejected	
2	20150003	Ujang Walim	01-12-2013	0865437823	Jr.Executive	Rejected	

© TechExpress Web Solution

Figure 6.46 Admin View- Filtered Rejected Employee Data**Description:**

By Applying filtered data and selected rejected the list of the rejected employee data will be displayed.

Admin View- Employee Data Delete Confirmation:**Figure 6.47 Admin View- Employee Data Delete Confirmation****Description:**

When the delete button is pressed the confirmation to delete the records appears as the popup message.

Responsive WebPage Check:

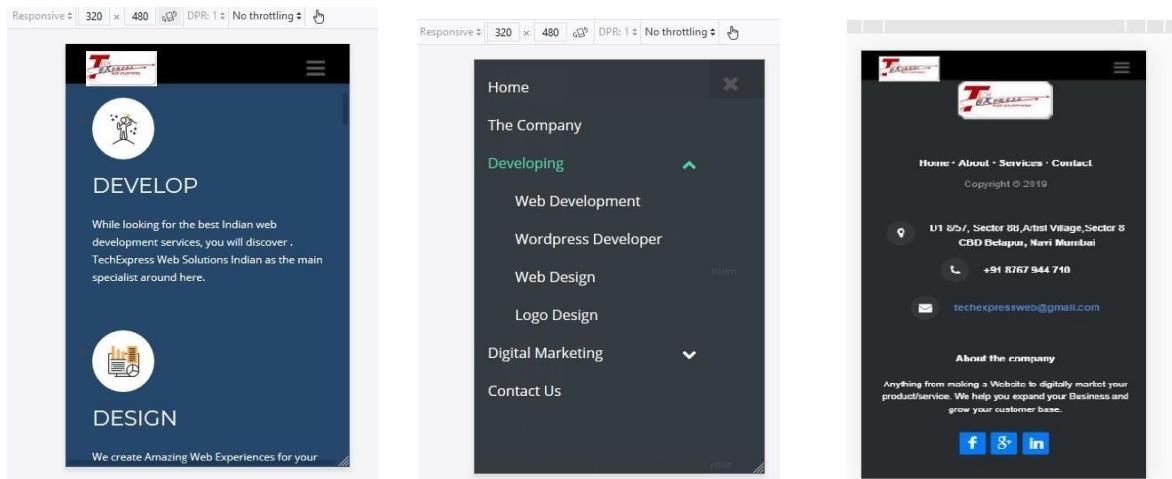


Figure 6.48 Responsive WebPage Check

Description:

These are the Responsive Webpages . First one is Homepage , Second one is Menu , Third one is Footer. It shows the Responsive Check of the Web Pages. The website is responsively visible in all kind of mobile devices, Tablets .

CHAPTER-7
TESTING

TESTING

Testing can be defined as-A process of analyzing a software item to detect the differences between existing and required condition (that is errors/bugs), and to evaluate the features of the software item. It involves identifying bug/error/defect in software without correcting it. Normally professional with a quality assurance background are involved in bug identification. Testing is performed in the testing phase.

- Testing is really required to point out the defects and errors that were made during the development phases
- It's essential since it makes sure of the customer's reliability and their satisfaction in the application.
- It is very important to ensure the quality of the product. Quality product delivered to the customers helps in gaining their confidence.
- Testing is necessary in order to provide the facilities to the customers like the delivery of high quality product or software application which requires lower maintenance cost and hence results into more accurate, consistent and reliable results.
- Testing is required for and effective performance of software application or product.
- It's important to ensure that application should not result into any failures because it can be very expensive in the future or in the later stages of the development.

For this project, we have performed manual testing by creating test cases for the modules, components and functionalities of the website. The major division of test cases for this:

- Login Form
- Registration Form
- Navigation Bar
- Bootstrap Functionality.

LOGIN PAGE TEST CASES:

In the test cases given below, the login page is tested for its functionality and whether it working properly or not.

<u>Test case Id</u>	<u>Test case</u>	<u>Expected Result</u>	<u>Actual Result</u>
7.1	Test if registered customer is able to login successfully	Customer must be logged in to the Home page.	Customer is successfully logged in to the Home page
7.2	Test if unregistered customer is not able to login to the site	Proper error must be displayed and prompt to enter login again	Proper error is displayed and prompts to enter login details again
7.3	Test with valid username and empty password such that login must get failed	Proper error message must be displayed and prompt to enter login again	Proper error message is displayed and prompt to enter login again
7.4	Test with empty username and empty password and check if login fails	Proper error message must be displayed and prompt to enter login again	Proper error is displayed and prompts to enter login again
7.5	Check of the password is masked on the screen i.e. password must be in bullets or asterisks	The password field should display the characters in asterisks or bullets such that the password is not visible on the screen	The password field display the characters in asterisks.

REGISTRATION PAGE TEST CASES:

In the test cases given below, the contact page is tested for its functionality and whether it working properly or not.

Test case Id	Test case	Expected Result	Actual Result
7.2.1	Enter empty value for name.	When the name field is empty a validation message will be displayed which says “Please Fill out this field.”	Displayed validation error message “Please Fill out this field”.
7.2.2	Enter empty value for email.	When the email field is empty a validation message will be displayed which says “Please Fill out this field.”	Displayed validation Errors message “Please Fill out this field”.
7.2.3	Enter empty value for Mobile no.	When the mobile no. field is empty a validation message will be displayed which says “Please Fill out this field.”	Displayed validation Error message “Please Fill out this field”.
7.2.4	Enter empty value for Address.	When the Address field is empty a massage validation will be displayed which says “Please Fill out this field.”	Displayed validation error message “Please Fill out this field”.
7.2.5	Enter empty value for Password.	When the Password field is empty a massage validation will be displayed which says “Please Fill out this field.”	Displayed validation error message “Please Fill out this field”.
7.2.6	Enter empty value for Confirm Password.	When the Confirm Password field is empty a massage validation will be displayed which says “Please Fill out this field.”	Displayed validation error message “Please Fill out this field”.
7.2.7	Enter unmatched values for Password Confirm Password.	When the Password & Confirm Password field it won’t allow to register, validation will be displayed which says “Password and Confirm Password not match!.”	Displayed validation error message “Password and Confirm Password not match!”

CHAPTER -8
FUTURE SCOPE & LIMITATIONS

FUTURE SCOPE & LIMITATIONS

FUTURE SCOPE:

The future Scope of a project is decided by predicting what all changes can be made in this project in the future to enhance it even more.

If we get a chance to work in future on this project, we would add following functionality:

- Adding a feedback page for users to share their experience.
- Adding Order Tracking System for individual orders.
- Adding Online Payment method.

LIMITATIONS:

The limitation of a project includes factors which behave as a con or a disadvantage for the project. These aspects can be overridden by the designers/programmers of the project in the future. The limitations of this project are:

- It doesn't send automated Email Confirmation to customer.

CHAPTER 9
CONCLUSION

CONCLUSION

- This “**ONLINE FOOD ORDERING SYSTEM**” has given me an ample opportunity to design, code, test and implements an application.
- While Developing “**ONLINE FOOD ORDERING SYSTEM**” my goal is to make a website which will be user friendly. And to create Employee form for the company so that it will be easier to maintain the records of the employee.
- While making the system, an eye has been kept on making it as user-friendly as such one may hope that the system will be acceptable to any user and will adequately meet his/her needs.
- Maintenance is easy and requires very less cost further enhancements are possible according to the requirements of the user.
- The system is developed successfully and is in proper function according to our goal criteria.
- This helped me in putting into practice of various Software Engineering principles and Database Management concepts like maintaining integrity and consistency of data. Further, this has helped me to learn more about Http, Http Basics, Bootstrap SQL, HTML, JavaScript, CSS, Ajax.
- While making this project, we learnt how to apply all the practical concepts we study during our BCA course. The proper smooth and Successful of a project depends largely upon proper project planning and clear understanding as well as documentation of the requirements. This internship and making of this project was certainly a learning experience and both of certainly help our future professional endeavor.

CHAPTER-10

APPENDIX

APPENDIX

WEBLIOGRAPHY:

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