<u>A</u>

Project Report On

"Coffee Shop"

Submitted in the fulfillment of the requirement of the certification of "Ecommerce Web Application"

Submitted by

Devendra Namdev Shigvan



Impetus Consultrainers

2021

Signature of guide



Impetus Consultrainers

CERTIFICATE

This is to certify that **Devendra Namdev Shigvan** have satisfactorily caried out theirs project work entitled.

"Coffee Shop"

It is also certified that this is their own work completed during 1-months. The work done is satisfactory and is presented as per the specification.

PROJECT GUIDE

HEAD OF DEPARTMENT

DATE:

PLACE: Mumbai

ACKNOWLEDGEMENT

I gratefully acknowledge the assistance provided to me by the following authorities in the completion of my project titled as "Coffee Shop".

I take this opportunity to thank all those who have been directly or indirectly related to my project. I specially thank my project guide **Mrs. Seema Chaudhari** for her timely assistance and for sharing her experience and knowledge, and above all for the invaluable guidance that keeps me going and inspires me to perform better.

I am highly obliged to thanks **Mrs. Seema Chaudhari** for her effort and encouragement that boosted my moral and given me gain experience. I also thank her efforts, which she devoted towards me.

We take this opportunity to sincerely thank all our professors from the "Impetus Consultrainers". I acknowledge the many authors whose work has been quoted in this project.

Last but not the least, I would like to thank my family members, all friends &well-wishers who always support me, wish the best for me & helped to complete the project successfully.

Thanking You,

Devendra Namdev Shigvan

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Introduction

E-commerce is the buying and selling of goods and services, or the transmitting of funds or data, over an electronic network, primarily the internet. These business transactions occur either as business-to-business, business-to-consumer, consumer-to-consumer or consumer-to-business.

E-commerce shops have become part of our daily lives. Technological advancement has made it possible for people to sit in the convenience of their homes and still shop online without going to a physical shop.

This project is mainly divided into two main categories: The Administrators and the Customers/Users.

The store manager and the staff members operate as the administrators. They can add, edit, update coffees or delete coffees thus they able to change the names of coffees, change prices and add or remove coffees.

The customer can search for coffees selection, update the cart, remove coffees from the cart and check out from the shop. The customer is also able to update his information such as names, address and other data. The User is only able to browse the Coffee Shop and add a product to the cart. Buy coffees present in cart using process to checkout button.

Tools and Technologies

These are the necessary tools and materials needed to build the website of frontend.

2.1 HTML/HTML5:

HTML means Hypertext Markup Language. This language is used in creating web pages. This language also supports other languages such CSS, JAVASCRIPT, etc. in creating interactive and responsive pages on the pages. HTML5 is just an updated version of the HTML. It supports new features, new attributes, new HTML elements, full CSS3 support, video and audio, 2D/3D graphics that help users and also help web developers to create new features easily on the website.

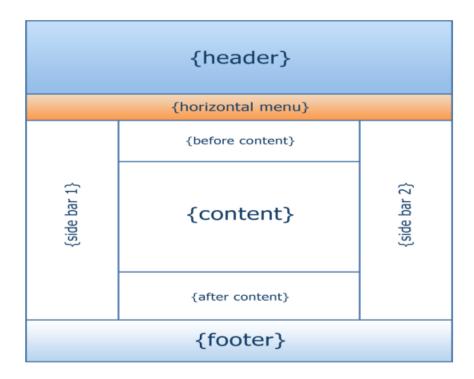


Figure 1.1 Structure of HTML webpage.

2.2 CSS 3:

CSS is simply referred to as Cascading Style Sheets. CSS is used to define styles for web pages, including the design, layout, and variations in the display for different devices and screen sizes.

Syntax of CSS 3:

```
P {text-align: center;
color: black;
font-family: arial}
```

Types of CSS:

1)Inline CSS:

Inline CSS is used to style a specific HTML element. Add a style attribute to each HTML tag without using the selectors. Managing a website may difficult if we use only inline CSS. However, Inline CSS in HTML is useful in some situations. We have not accessed the CSS files or to apply style to element.

For example:

```
<!DOCTYPE html>

<html>

<body style="background-color: white;">

<h1 style="color: Red; padding:20px;">CSS Tutorials</h1>

It will be useful here. 
</body>

</html>
```

2)Internal CSS:

The Internal CSS has <style> tag in the <head> section of the HTML document. This CSS style is an effective way to style single pages. Using the CSS style for multiple web pages is time-consuming because we require placing the style on each web page. For example:

```
<!DOCTYPE html>
 < html >
   <head>
   \langle style \rangle
    body {
        background-color: black;
   h1 {
        color: red;
        padding: 50px;
        }
  </style>
  </head>
  <body>
    <h2>CSS types</h2>
    Cascading Style sheet types: inline, external and internal
  </body>
</html>
```

3) External CSS:

In External CSS, we link the web pages to the external .css file. It is created by text editor. The CSS is more efficient method for styling a website. By editing the .css file, we can change the whole site at once.

Add a reference to the external .css file right after <title> tag in the <head> section of HTML sheet.

For example:

```
k rel="stylesheet" type="text/css" href="style.css"/>
```

2.3 JavaScript:

JavaScript is a high-level language which could be used independently or inculcated into the webpage. It can be used to, handle requests and responses and also add dynamic behavior and also store information on a website.

Syntax:

```
<script src="javascript.js" type="text/javascript">
   JavaScript Code
</script>
```

Feature of the system

This shop started from 2020 at Mumbai in Maharashtra. It was design user friendly and easy to used anyone. In those shop having different type of coffees. All the coffee makes hygienic in nature or good to the health.

First see shop speciality. In shop speciality present four different types of coffee, they include special discount and high sellable coffees in this shop. After the shop speciality there have one slider in that slider available different types of Special offers present on coffees.

After completing shop speciality section there have an about section. In about section presents shop photos and small information about the shop. Then see the contact section. In contact section present name, email and contact number of shop owner as well as the map is given for easy to find this shop location. Ending of the contact section one another section coming is send feedback. In send feedback section type your feedback and send it to the shop owner. It used to find shop popularity and other things. All above contents present in homepage of the web application for the customers and users.

In these web application navbar present top of homepage. In that navbar having home, about, blog, gallery, contact, feedback, search, add to cart and account option. In blog not link any page because it was good for those owners, they have his own blog. They will give the link of blog in this section. Next to the blog having gallery option in gallery presents different types of coffees and it is present in different categories. One option in this web application is search that is for searching different types of coffees. After the search one more option is add to cart there have a cart item it was added the users and customers before they buy it. Next option is account. In account gives the more option for check the profile, login user, create new account and logout.

System requirements

Hardware Requirements:

> RAM: Minimum 2GB RAM.

➤ Processor Speed: 1.60 GHZ.

➤ Processor: Quad Core, Dual Core and Advanced.

➤ Disk Space: Minimum 500MB.

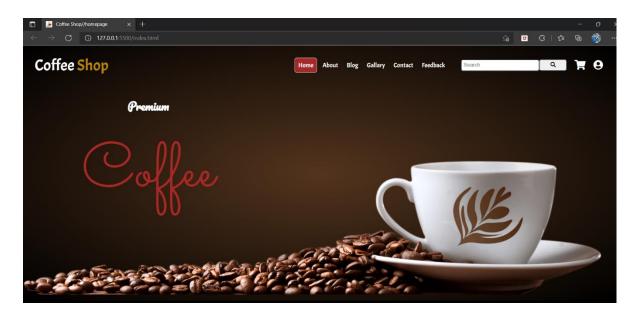
Software Requirements:

- ➤ Operating Systems: Windows 7, 8, 10, 11 and android.
- > Text Editors: Notepad, Notepad++, Sublime Text 3, Visual Studio Code, etc.
- ➤ Web Browser: Google Chrome, Mozilla Firefox, Internet Explorer, etc.

Customers/Users Screen Layout

Home Page

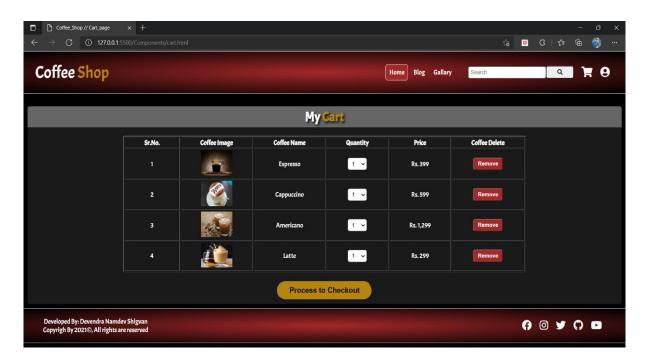
Desktop Screen:





Cart Page

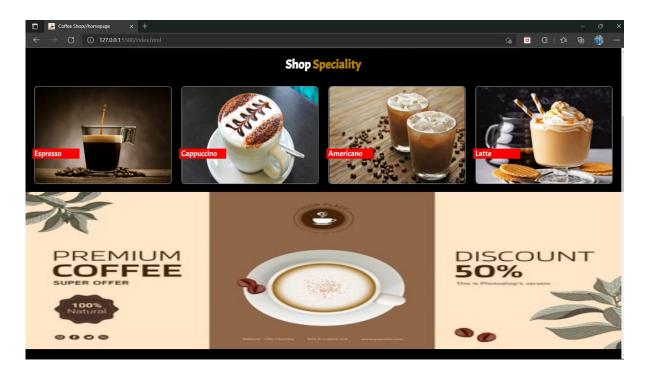
Desktop Screen:





Shop Speciality Page

Desktop Screen:





About Page

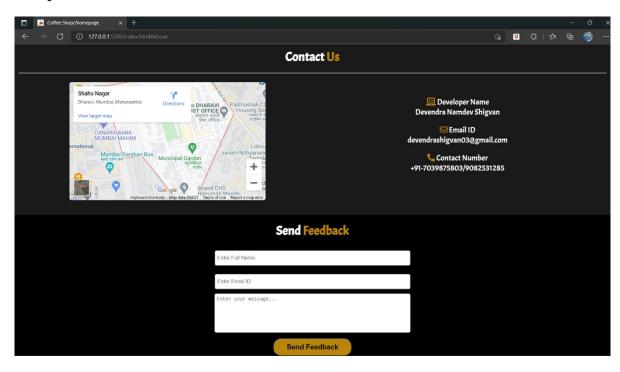
Desktop Screen:

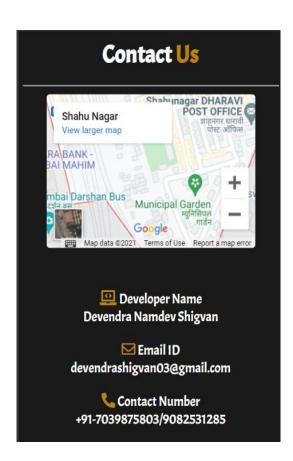




Contact Us Page

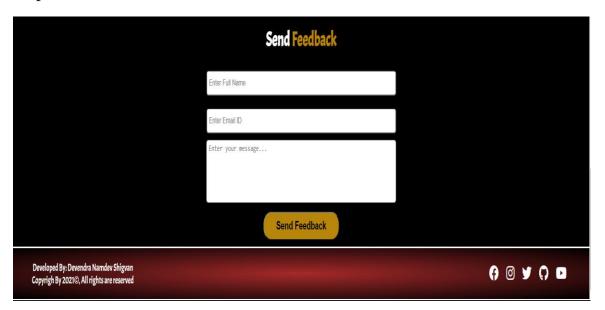
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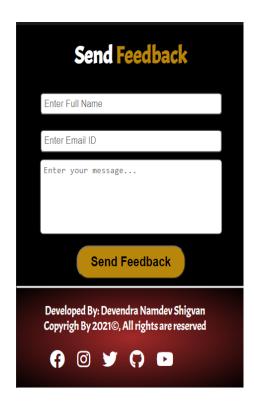




Send Feedback Page

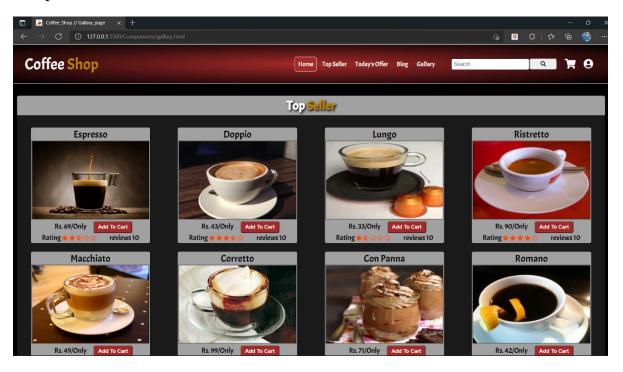
Desktop Screen:





Gallery Page

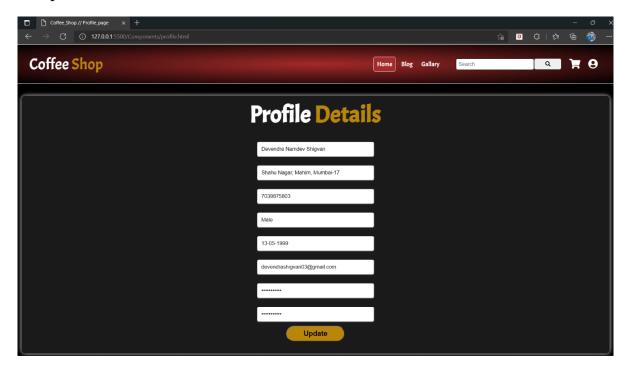
Desktop Screen:





Profile Page

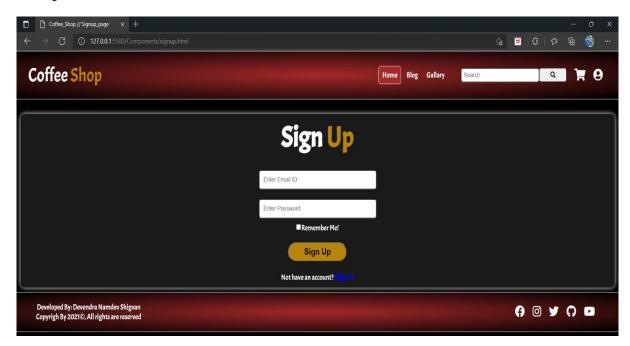
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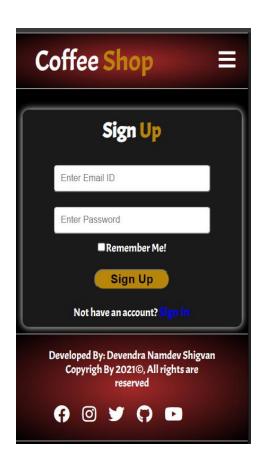




Sign Up Page

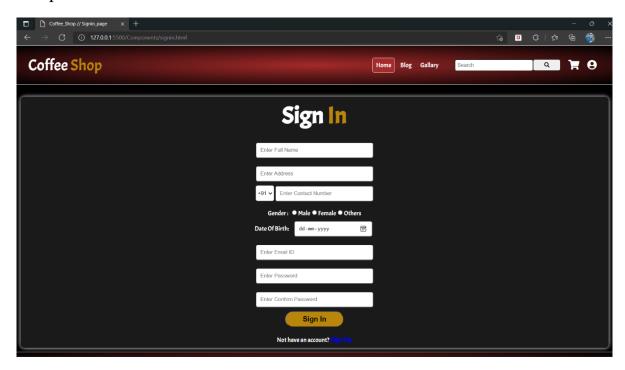
Desktop Screen:

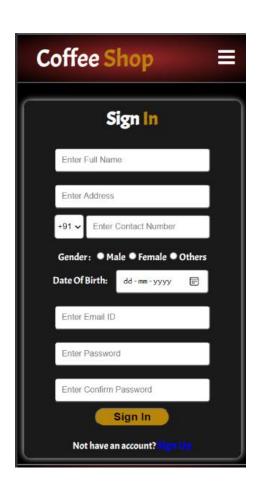




Sign In Page

Desktop Screen:





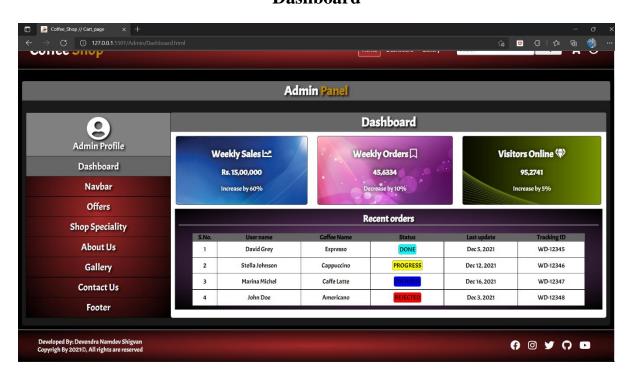
Admin Screen Layout

(Username: admin@gmail.com and Password: Admin@123)

Profile Page



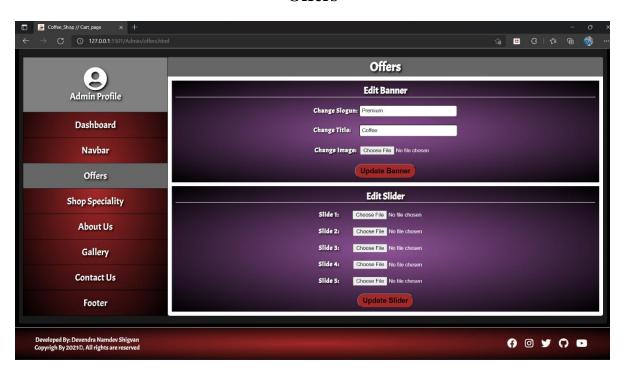
Dashboard



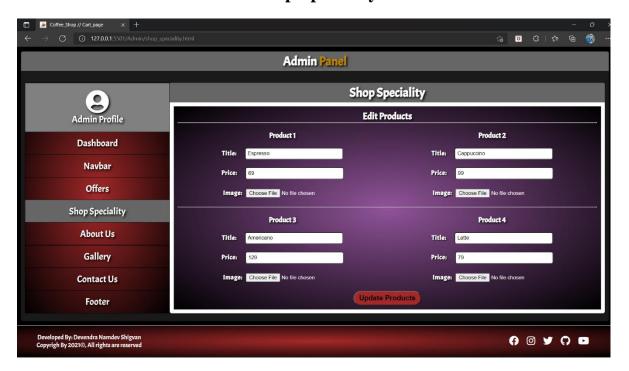
Navbar



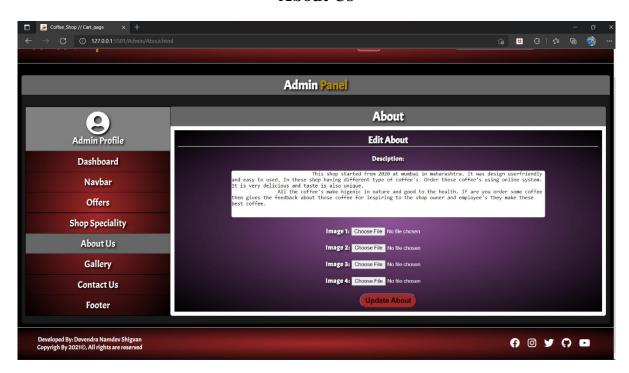
Offers



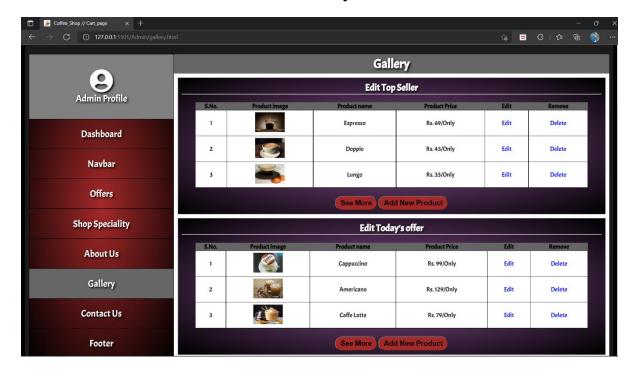
Shop Speciality



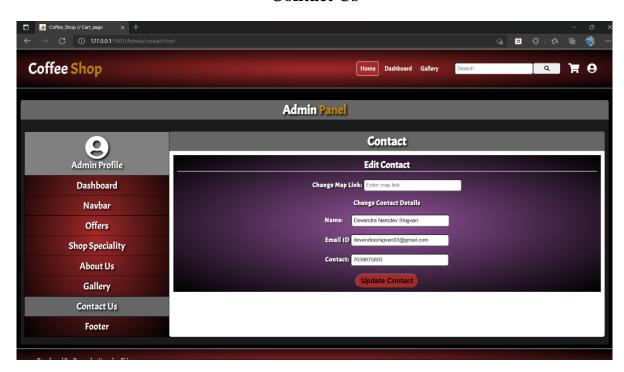
About Us



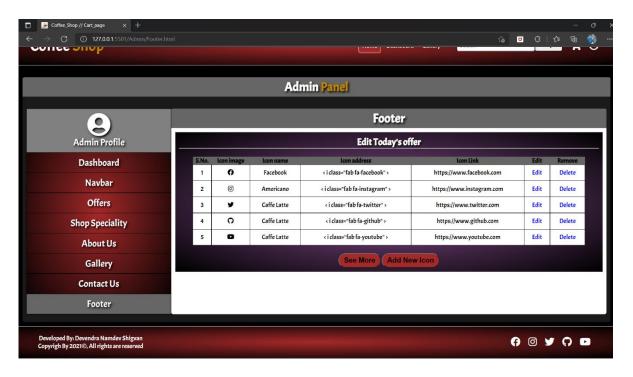
Gallery



Contact Us



Footer



References

- ➤ https://fontawesome.com/v5.15/how-to-use/customizing-wordpress/snippets/setup-cdn-webfont
- https://fontawesome.com/
- https://fonts.google.com/