Final Report/Supporting Document

Internet Programming Laboratory (CSE-326)

Submitted To Dr Goutam Majumder, Assistant Professor,

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Template for Final report (CSE-326)

Title: The FOOD DELIVARY WEBSITE using HTML, CSS and JAVASCRIPT.



Transforming Education Transforming India

Sr. No.	Registration No	Name of Student	Roll No	Total Marks	Marks Obtained	Signature
1	12211491	LAVEEN PAPPU	50			
2	12211138	ARYAN BOMMALI	46			
3	12211338	RAVITEJA MADDINENI	49			

Acknowledgement:

This project work titled FOODIEZONE, a food delivery website completed by me and my friends. We are heartily thankful to our CSE326 SIR "DR GOUTHAM MAJUMDER" for giving this wonderful opportunity. It was a nice time making this project. I hope SIR will give this kind of project in the future also.

HTML, CSS in Project On FoodDelivery Webpage:-

FoodDelivery webpage

- Home Page with good data.
- Home Page will contain with signup and contains with background video.
- And also it contains home, SignIn, about, contact, Sevices, in where the signin and contact pages will appear when we click it.
- Contact page asks about the details of yours and reason for contacting.

Technology Used in the project College Management System:

We have developed this project using the below technology,

- HTML Page layout has been designed in HTML.
- CSS: CSS has been used for all the designing part.

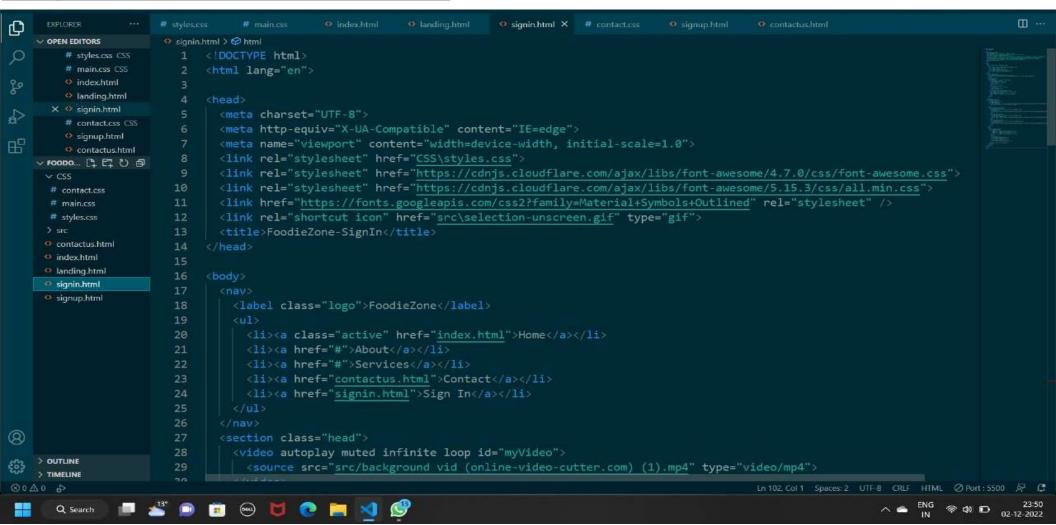
INTRODUCTION:-			
CONTEXT:-			
This little project has been done as a part of my course for the CSE at Lovely Professional University.			
Supervised by DR GAUTAM MAJUMDER sir.			

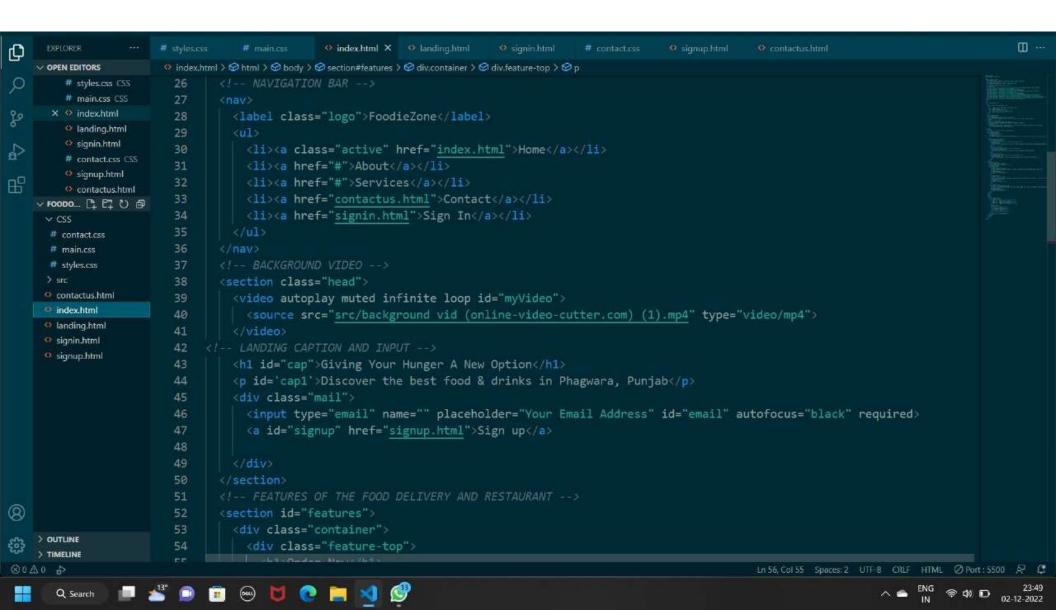
IDEA:-

It has been the first experience doing such a tiny project full of creative interest. We wanted to make our project an attractive website with creativity, we used different programming processes like HTML for creating a basic website, and to get a radiant look we used CSS part. These programming processes are easy to approach and understand the coding.

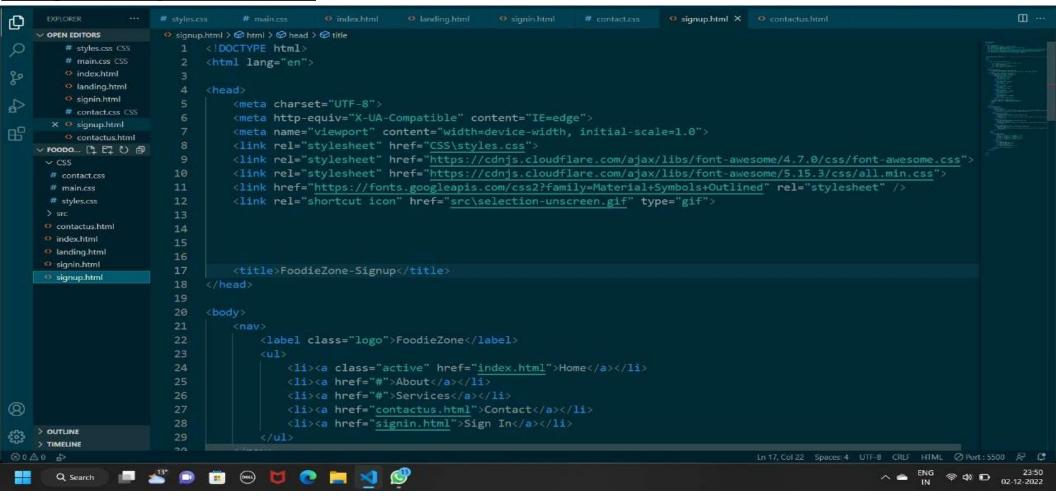
RESULTS (screenshots of our programming processes of HTML and CSS):

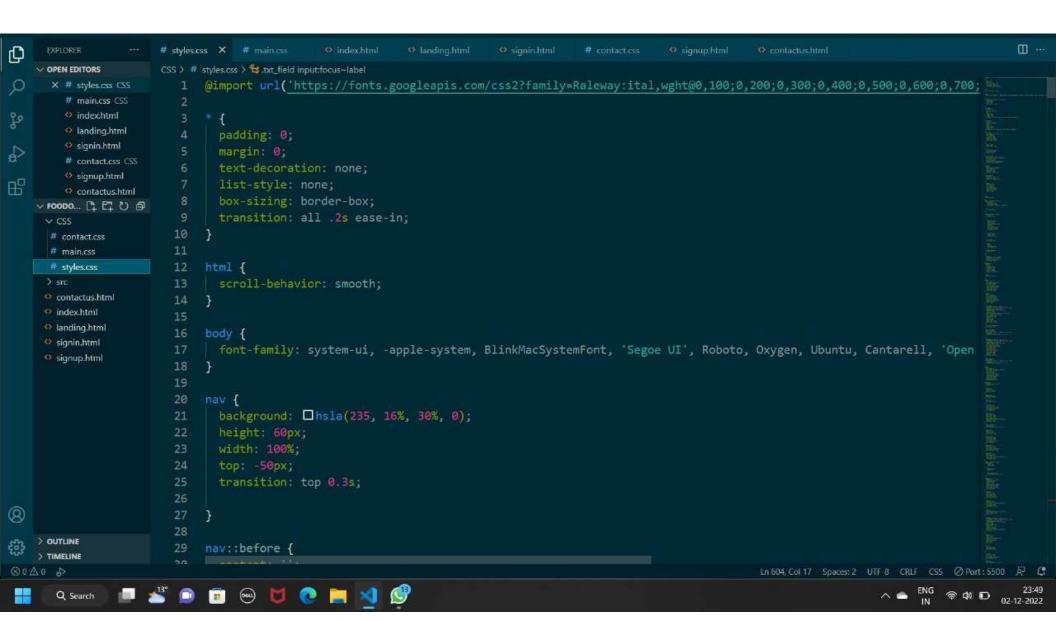
Sign in html code:

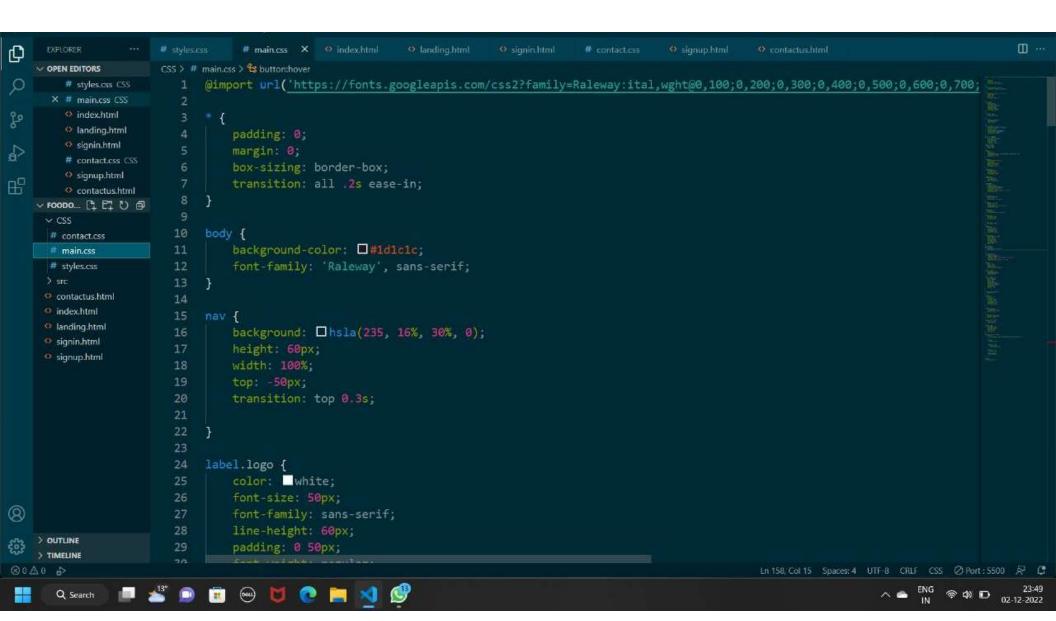


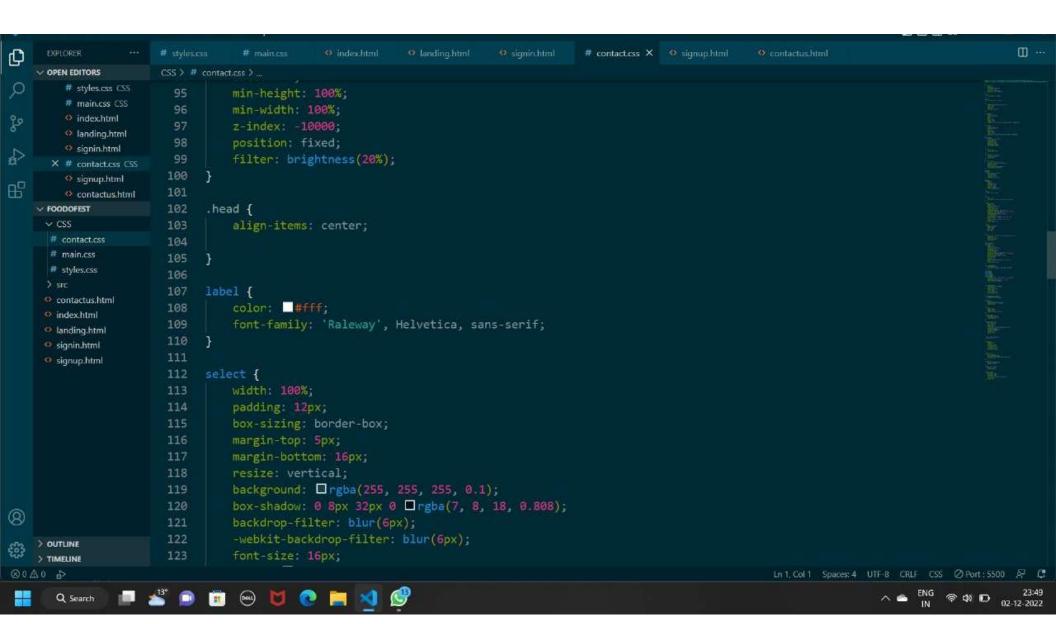


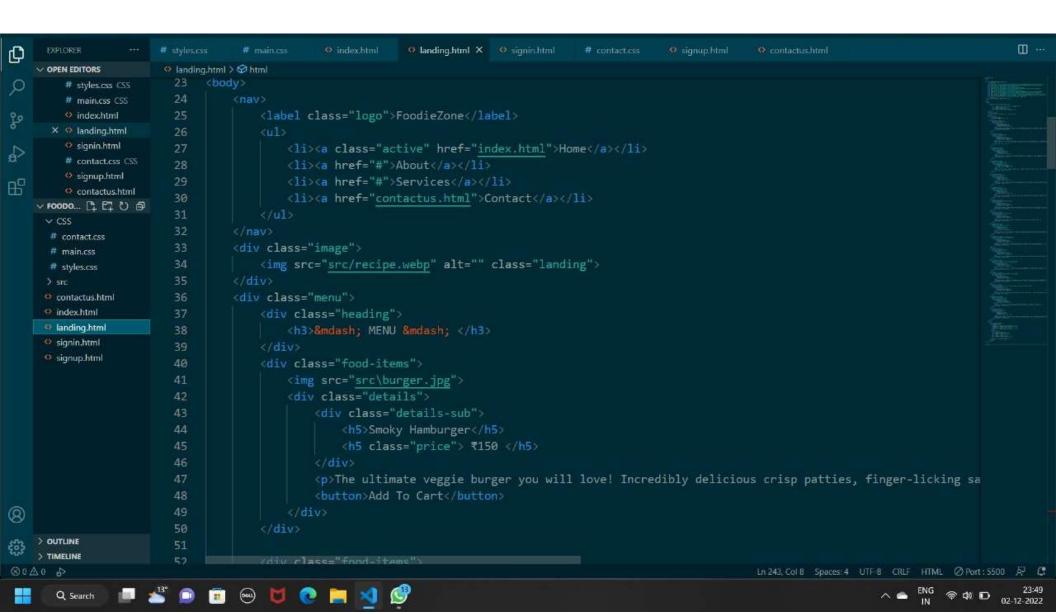
Sign up html:

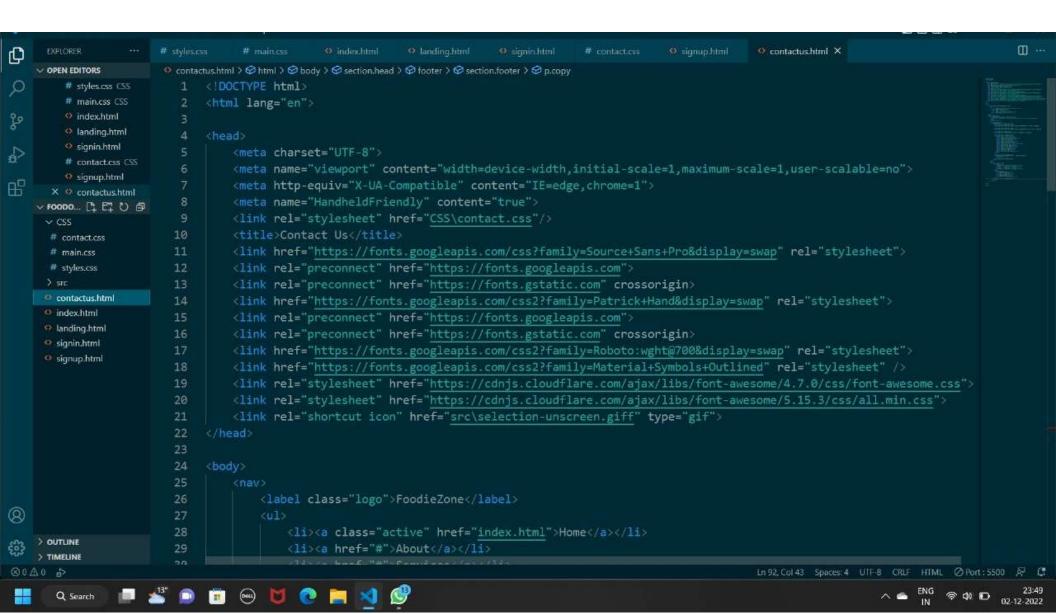






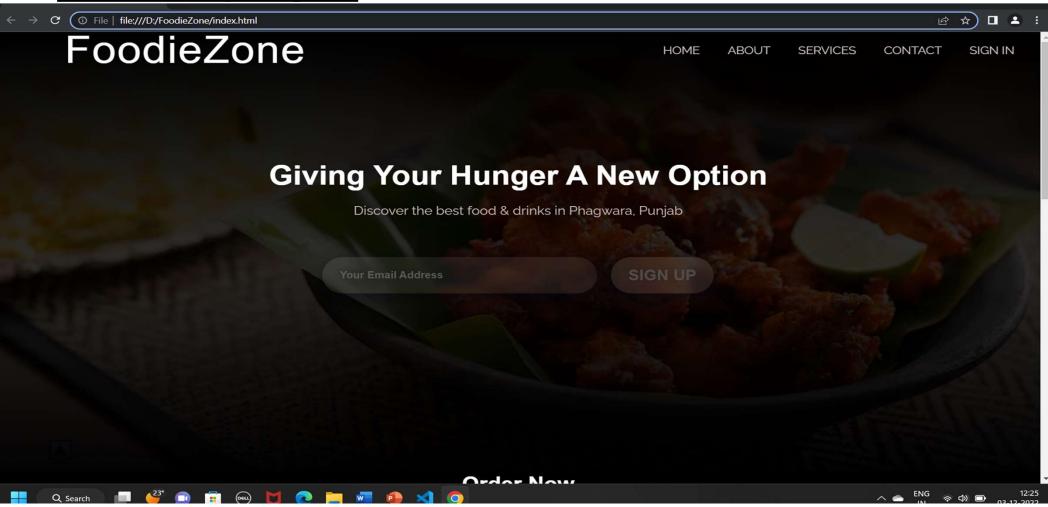




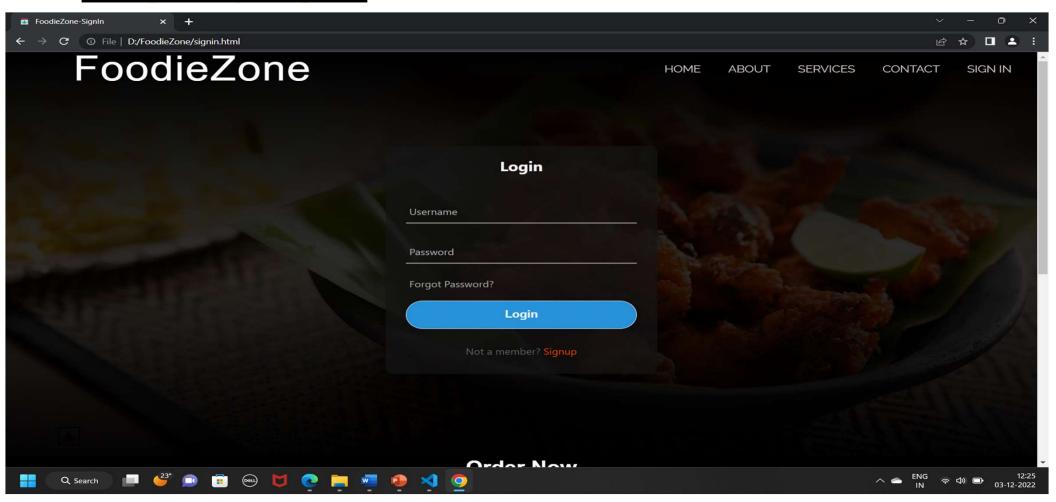


(And screenshots of our project outcome)

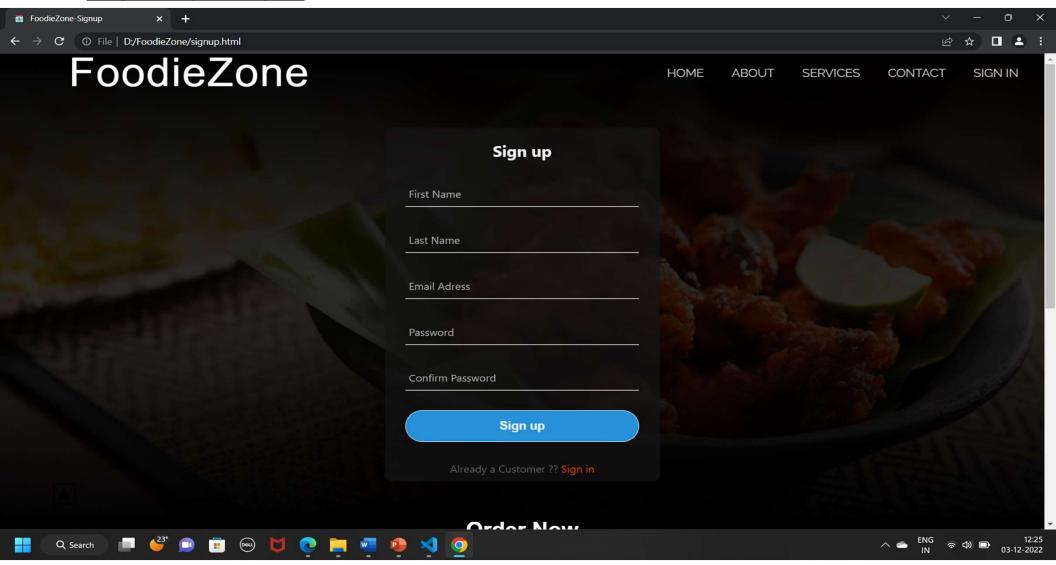
Home page:



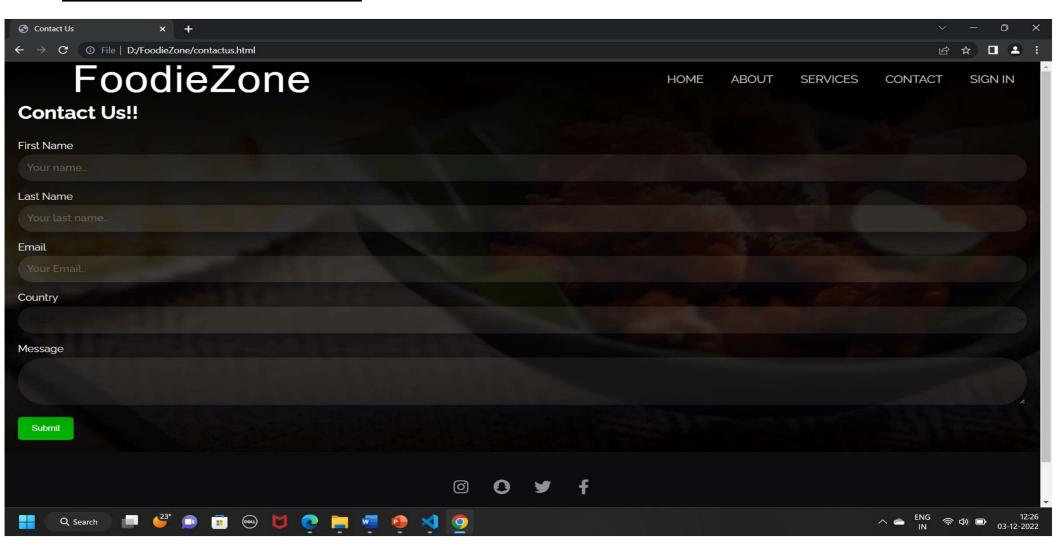
Login page:

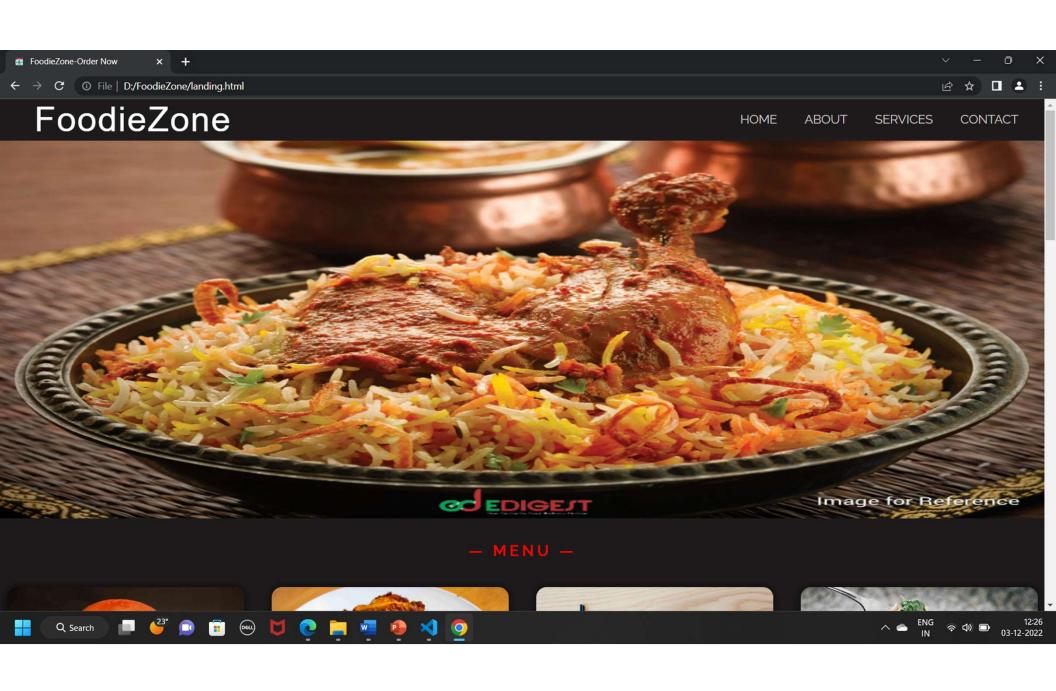


Sign Up Page:

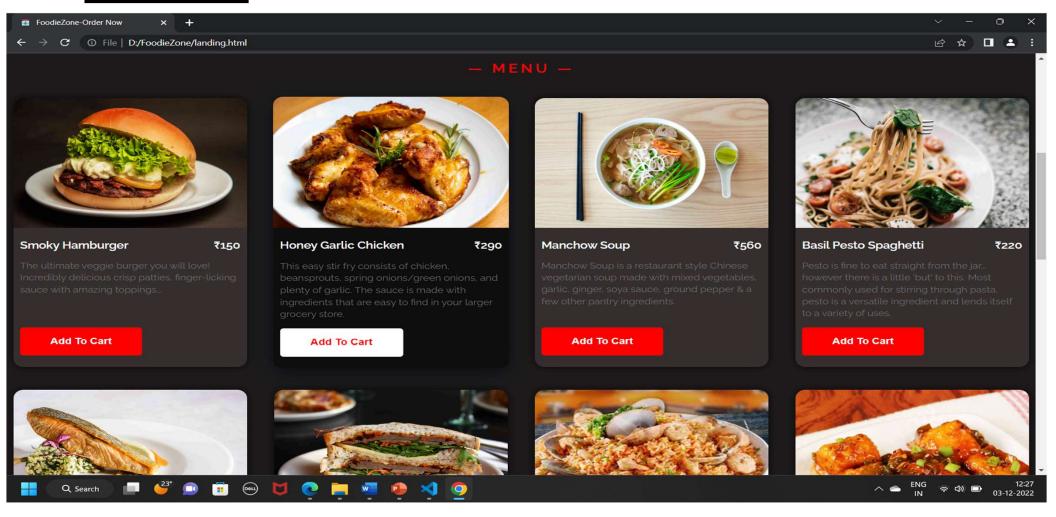


Contact Us Page:

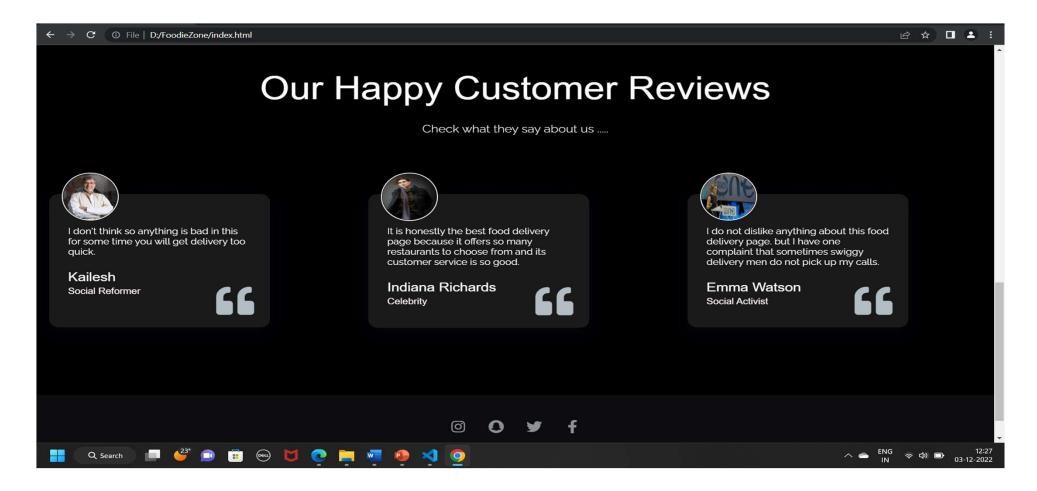




Menu:



Customer reviews:



CONCLUSION:

At the end it is concluded that we have made effort on following points. A description of the background and context of the project and its relation to work already done in the area. And we done this HTML project using CSS, which makes us to easy in implementation of our design to our project. I learnt the real time applications of HTML and CSS while designing this website. It was a wonderful time making this project.