PHASE 4 PROJECT

The Kitchen Story

Name:-Sumit Ghosh.

The code for this project github at :
https://github.com/sumitghoshjuno/KitchenStory-Phase-4-project.git

- **This document contains sections for:**
  - Project Description
  - Core concepts used in project
  - Flow of the Application.
  - Project Users Stories : (Agile and Scrum)
  - Git Repositories
  - How to run project
  - Demonstrating the product capabilities, appearance, and user interactions.
  - Unique Selling Points of the Application
  - Conclusions

Project Description:

DESCRIPTION

- Project objective:
- Kitchen Story is an e-commerce portal that lets people shop basic food items on their website. The website needs to have the following features:

- A search form in the home page to allow entry of the food items to be purchased by the customer.
- Based on item details entered, it will show available food items with price.
- Once a person selects an item to purchase, they will be redirected to the list of available items. In the next page, they are shown the complete breakout of the order and details of the payment to be made in the payment gateway. When payment is done, they are shown a confirmation page with details of the order.

- For the above features to work, there will be an admin backend with the following features:

- Admin login page where admin can change password after login if he wants to
- A master list of food items available for purchase
- A functionality to add or remove food items

Core concepts used in the project:

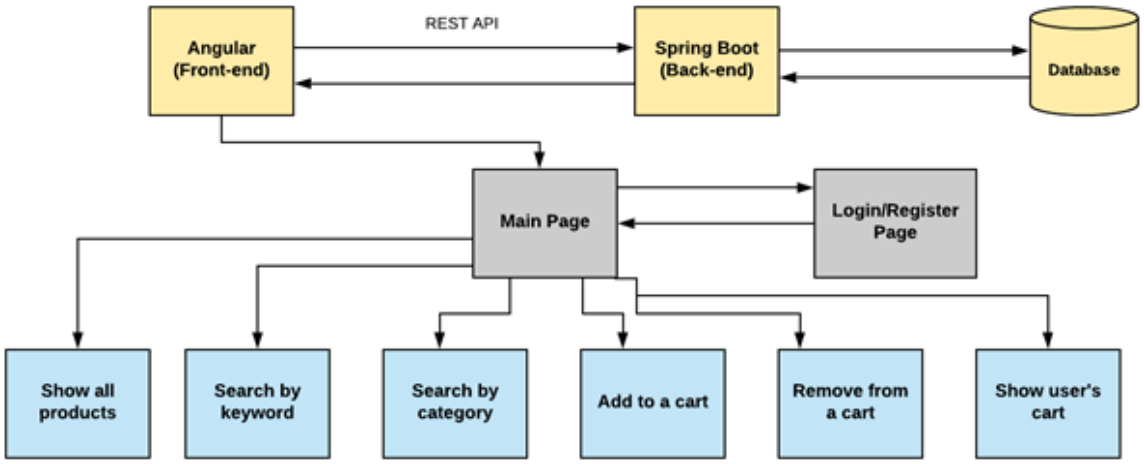
- VS Code
- TypeScript
- HTML
- CSS
- BootStrap

TECHNOLOGIES AND TOOLS USED:

Spring MVC: to build web applications as it follows the Model-View-Controller design pattern.

- Java Script: to handle the presentation view more beautiful.
- Visual Studio / Notepad: to Write the code .
- CSS: to format the contents.
- HTML: To make a Structure to websites

Architecture diagram / flow chart



Project Users Stories : (Agile and Scrum)

The project is planned to be completed in 3 sprints. Tasks assumed to be completed in the sprint are:

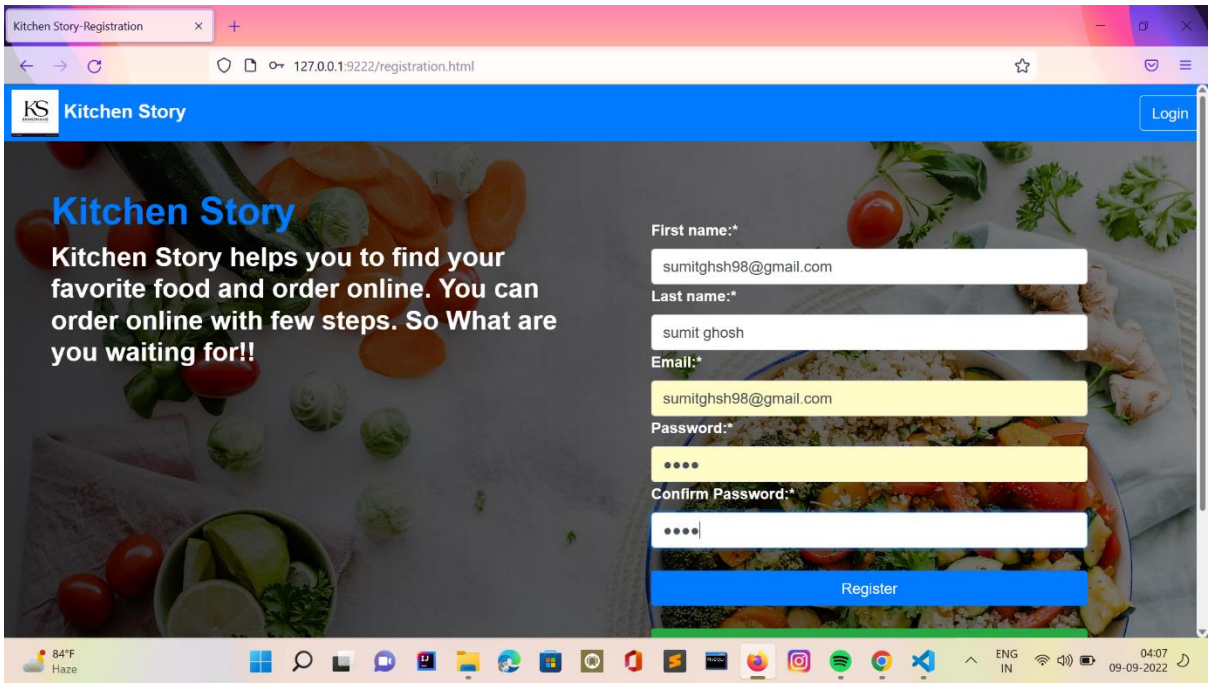
- Creating the flow of the application
- Initializing git repository to track changes as development progresses.
- Writing the Java program to fulfill the requirements of the project.
- Testing the Java program with different kinds of User input
- Pushing code to GitHub.

The goal of the company is to deliver a high-end quality product as early as possible.

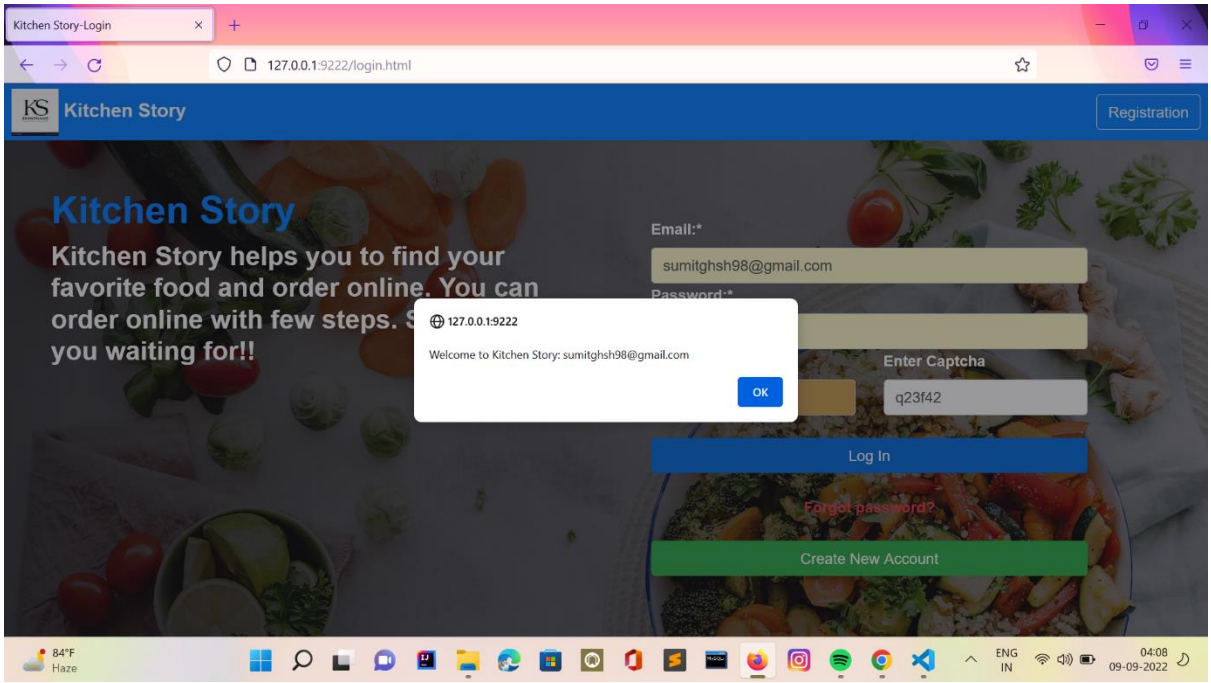
3. Screen shot :

Outputs:

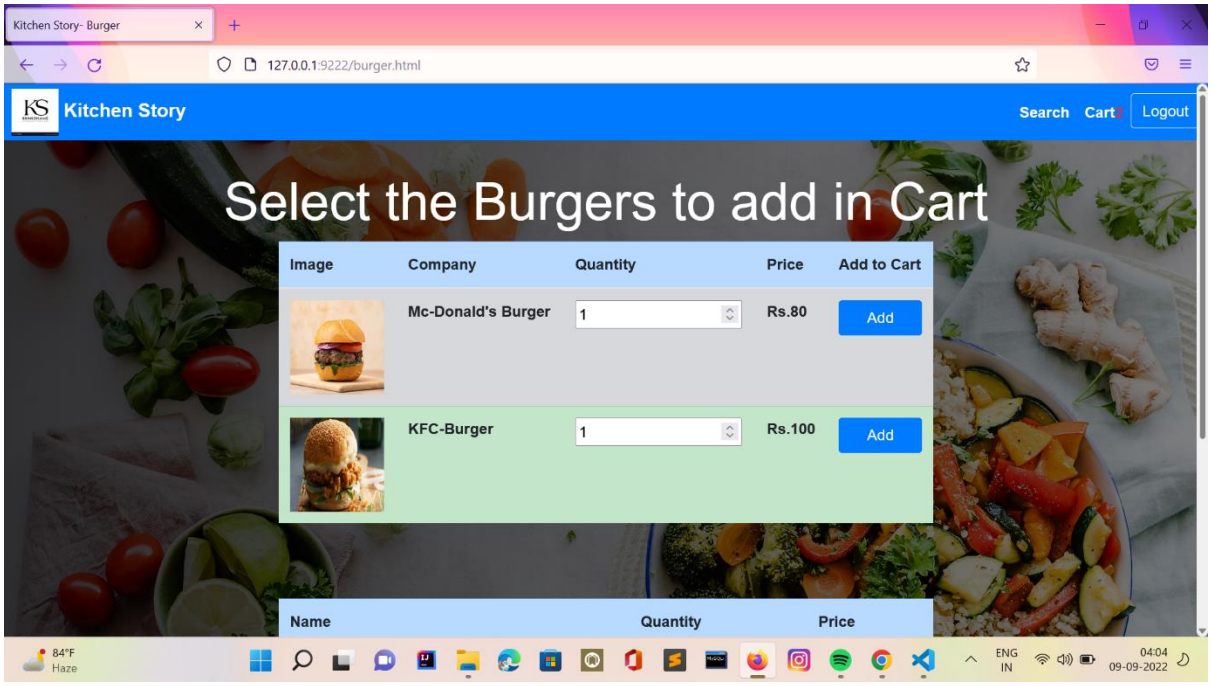
Registration Page

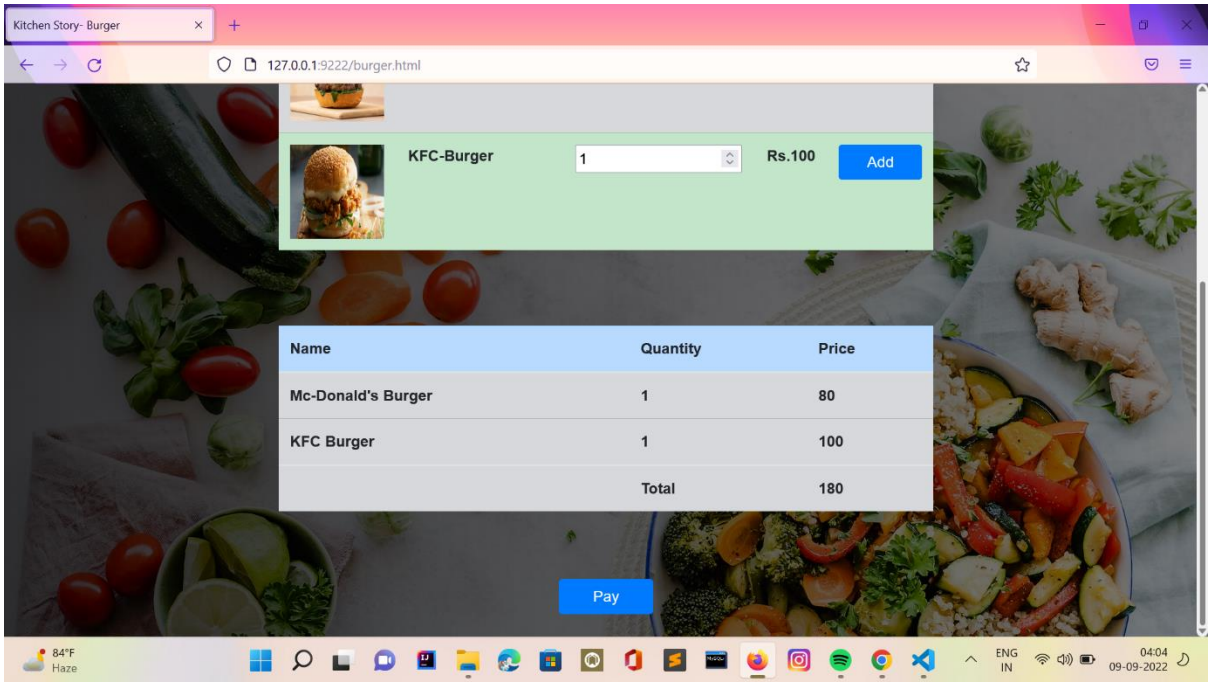


Login;-

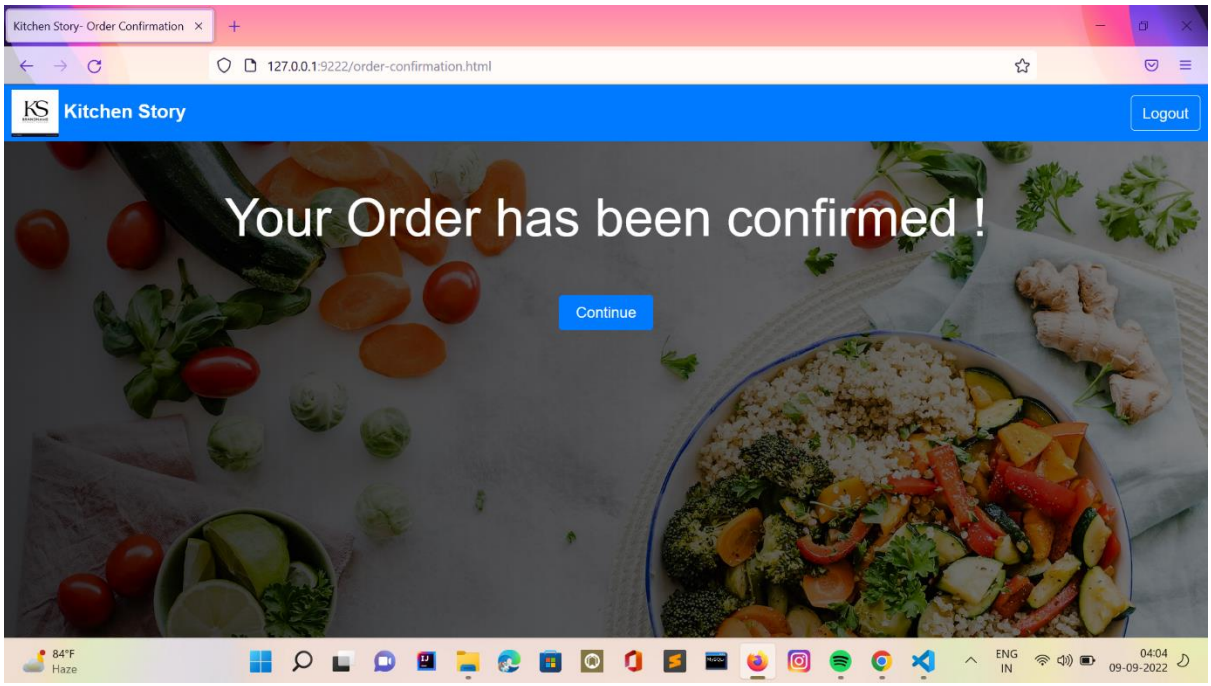


Order Conformation

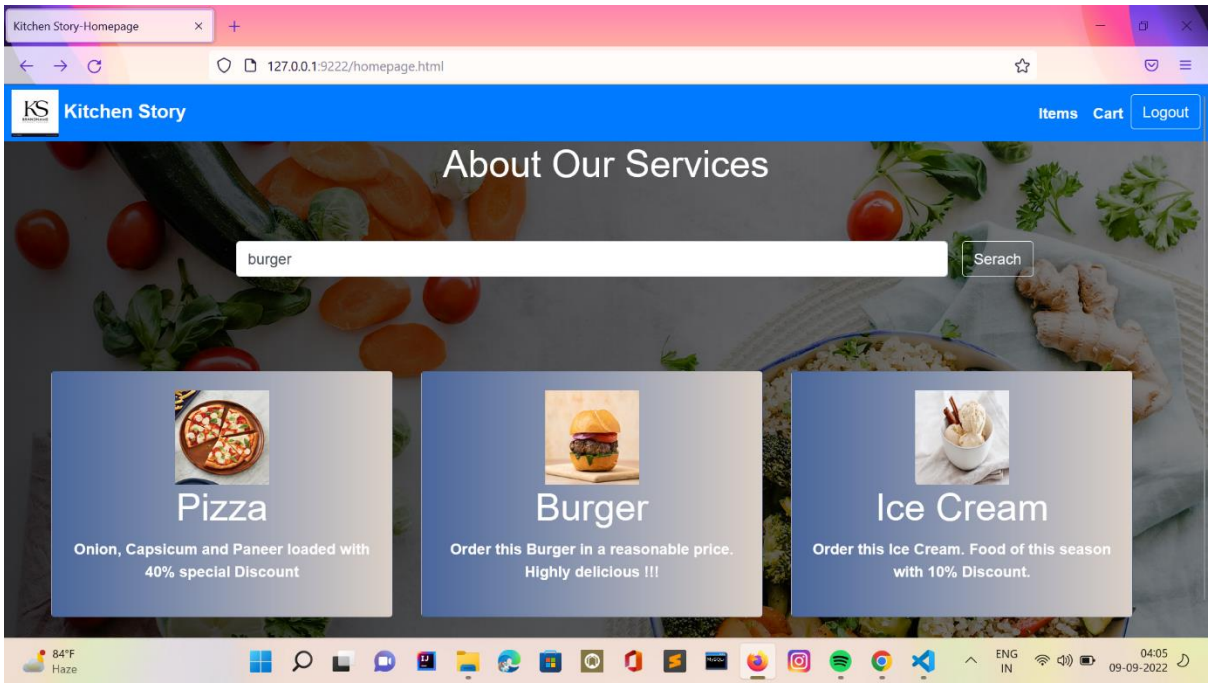




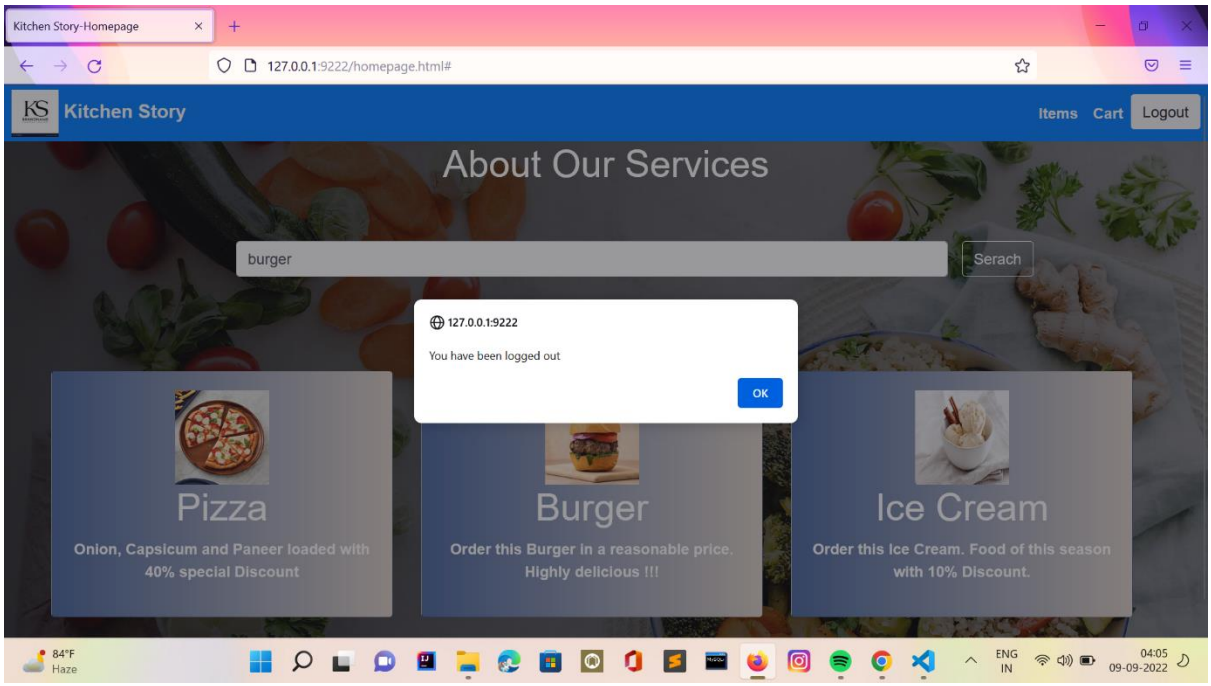
Ordered detailes



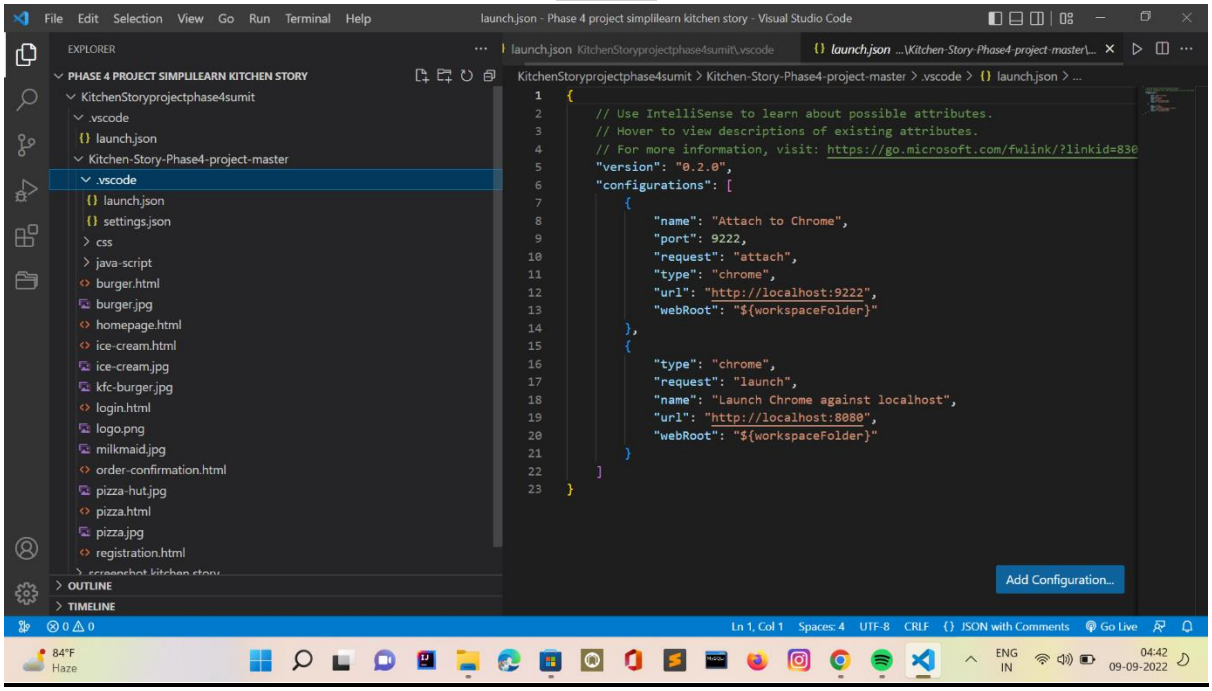
Search Item

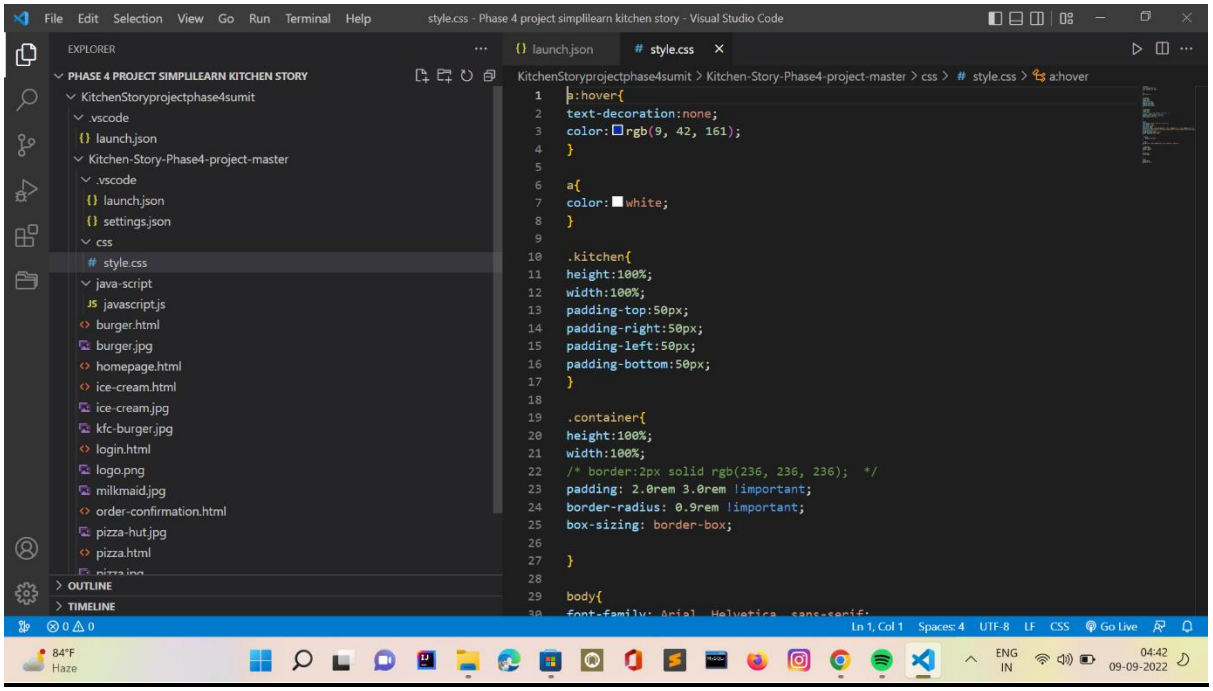


log out:



vsCode :




File Edit Selection View Go Run Terminal Help
style.css - Phase 4 project simplilearn kitchen story - Visual Studio Code
EXPLORER
PHASE 4 PROJECT SIMPLILEARN KITCHEN STORY
KitchenStoryprojectphase4sumit
.vscode
launch.json
Kitchen-Story-Phase4-project-master
.vscode
launch.json
settings.json
css
style.css
java-script
javascript.js
burger.html
burger.jpg
homepage.html
ice-cream.html
ice-cream.jpg
kfc-burger.jpg
login.html
logo.png
milkmaid.jpg
order-confirmation.html
pizza-hut.jpg
pizza.html
OUTLINE
TIMELINE
launch.json
style.css
KitchenStoryprojectphase4sumit > Kitchen-Story-Phase4-project-master > css > style.css > a:hover
a:hover{
text-decoration:none;
color:rgb(9, 42, 161);
}
a{
color:white;
}
.kitchen{
height:100%;
width:100%;
padding-top:50px;
padding-right:50px;
padding-left:50px;
padding-bottom:50px;
}
.container{
height:100%;
width:100%;
/* border:2px solid rgb(236, 236, 236); */
padding: 2.0rem 3.0rem !important;
border-radius: 0.9rem !important;
box-sizing: border-box;
}
body{
Ln 1, Col 1 Spaces: 4 UTF-8 LF CSS Go Live
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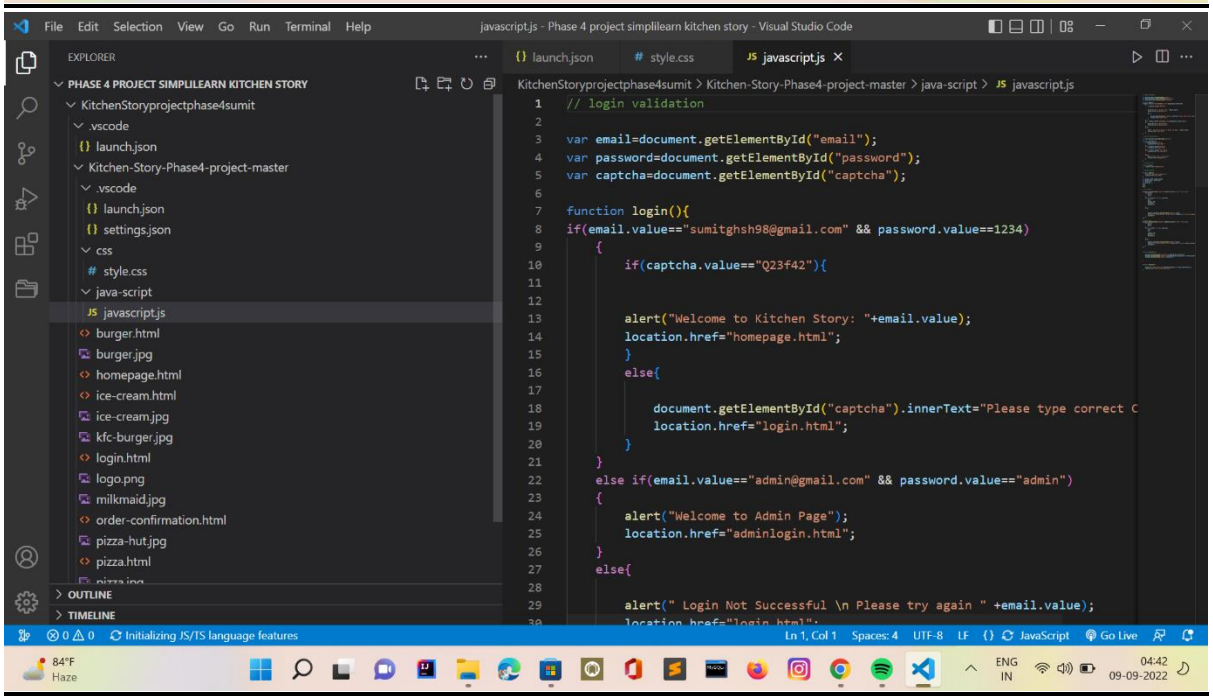
File Edit Selection View Go Run Terminal Help
javascript.js - Phase 4 project simplilearn kitchen story - Visual Studio Code
EXPLORER
PHASE 4 PROJECT SIMPLILEARN KITCHEN STORY
KitchenStoryprojectphase4sumit
.vscode
launch.json
Kitchen-Story-Phase4-project-master
.vscode
launch.json
settings.json
css
style.css
java-script
javascript.js
burger.html
burger.jpg
homepage.html
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pizza-hut.jpg
pizza.html
OUTLINE
TIMELINE
launch.json
style.css
javascript.js
KitchenStoryprojectphase4sumit > Kitchen-Story-Phase4-project-master > java-script > javascript.js
// login validation
var email=document.getElementById("email");
var password=document.getElementById("password");
var captcha=document.getElementById("captcha");
function login(){
if(email.value=="sumitghsh98@gmail.com" && password.value==1234)
{
if(captcha.value=="Q23f42"){
alert("Welcome to Kitchen Story: "+email.value);
location.href="homepage.html";
}
else{
document.getElementById("captcha").innerText="Please type correct C
location.href="login.html";
}
}
else if(email.value=="admin@gmail.com" && password.value=="admin")
{
alert("Welcome to Admin Page");
location.href="adminlogin.html";
}
else{
alert(" Login Not Successful \n Please try again " +email.value);
Initializing JS/TS language features
Ln 1, Col 1 Spaces: 4 UTF-8 LF JavaScript Go Live
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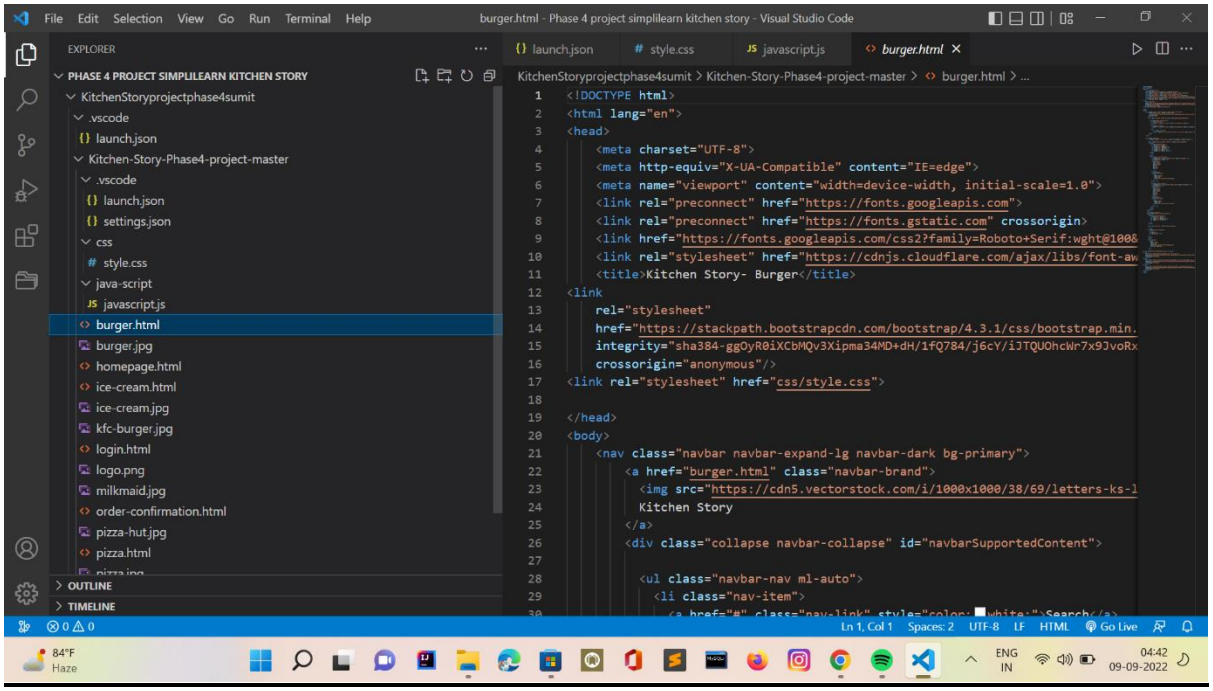
File Edit Selection View Go Run Terminal Help
burger.html - Phase 4 project simplilearn kitchen story - Visual Studio Code
EXPLORER
PHASE 4 PROJECT SIMPLILEARN KITCHEN STORY
KitchenStoryprojectphase4sumit
.vscode
launch.json
Kitchen-Story-Phase4-project-master
.vscode
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settings.json
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burger.html
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kfc-burger.jpg
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order-confirmation.html
pizza-hut.jpg
pizza.html
OUTLINE
TIMELINE
launch.json
style.css
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burger.html
KitchenStoryprojectphase4sumit > Kitchen-Story-Phase4-project-master > burger.html > ...
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<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
<link href="https://fonts.googleapis.com/css2?family=Roboto+Serif:wght@100&
<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-aw
<title>Kitchen Story- Burger</title>
<link
rel="stylesheet"
href="https://stackpath.bootstrapcdn.com/bootstrap/4.3.1/css/bootstrap.min.
integrity="sha384-ggOyR0iXCbMQv3Xipma34MD+dH/1fQ784/j6cY/iJTQUOhcWr7x9JvoRx
crossorigin="anonymous"/>
<link rel="stylesheet" href="css/style.css">
</head>
<body>
<nav class="navbar navbar-expand-lg navbar-dark bg-primary">
<a href="burger.html" class="navbar-brand">
<img src="https://cdn5.vectorstock.com/i/1000x1000/38/69/letters-ks-l
Kitchen Story
</a>

<ul class="navbar-nav ml-auto">
<li class="nav-item">
Ln 1, Col 1 Spaces: 2 UTF-8 LF HTML Go Live
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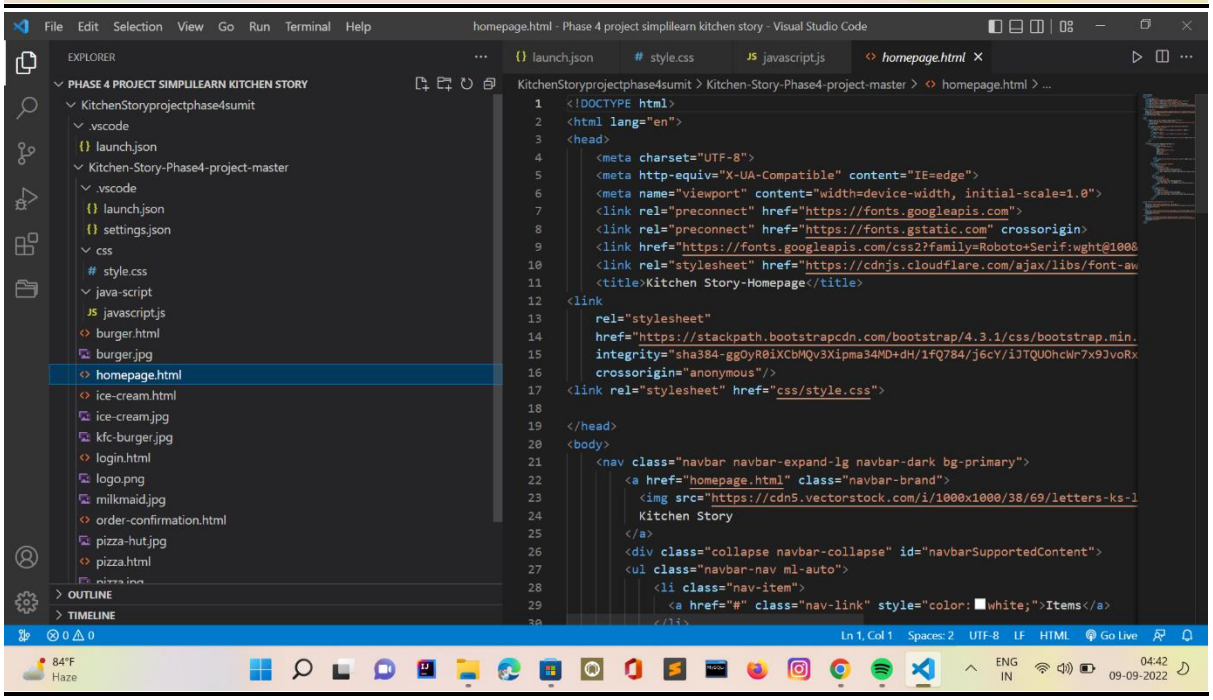
File Edit Selection View Go Run Terminal Help
homepage.html - Phase 4 project simplilearn kitchen story - Visual Studio Code
EXPLORER
PHASE 4 PROJECT SIMPLILEARN KITCHEN STORY
KitchenStoryprojectphase4sumit
.vscode
launch.json
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KitchenStoryprojectphase4sumit > Kitchen-Story-Phase4-project-master > homepage.html > ...
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
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<link href="https://fonts.googleapis.com/css2?family=Roboto+Serif:wght@100&
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<link
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crossorigin="anonymous"/>
<link rel="stylesheet" href="css/style.css">
</head>
<body>
<nav class="navbar navbar-expand-lg navbar-dark bg-primary">
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Kitchen Story
</a>

<ul class="navbar-nav ml-auto">
<li class="nav-item">
<a href="#" class="nav-link" style="color: white;">Items</a>
Ln 1, Col 1 Spaces: 2 UTF-8 LF HTML Go Live
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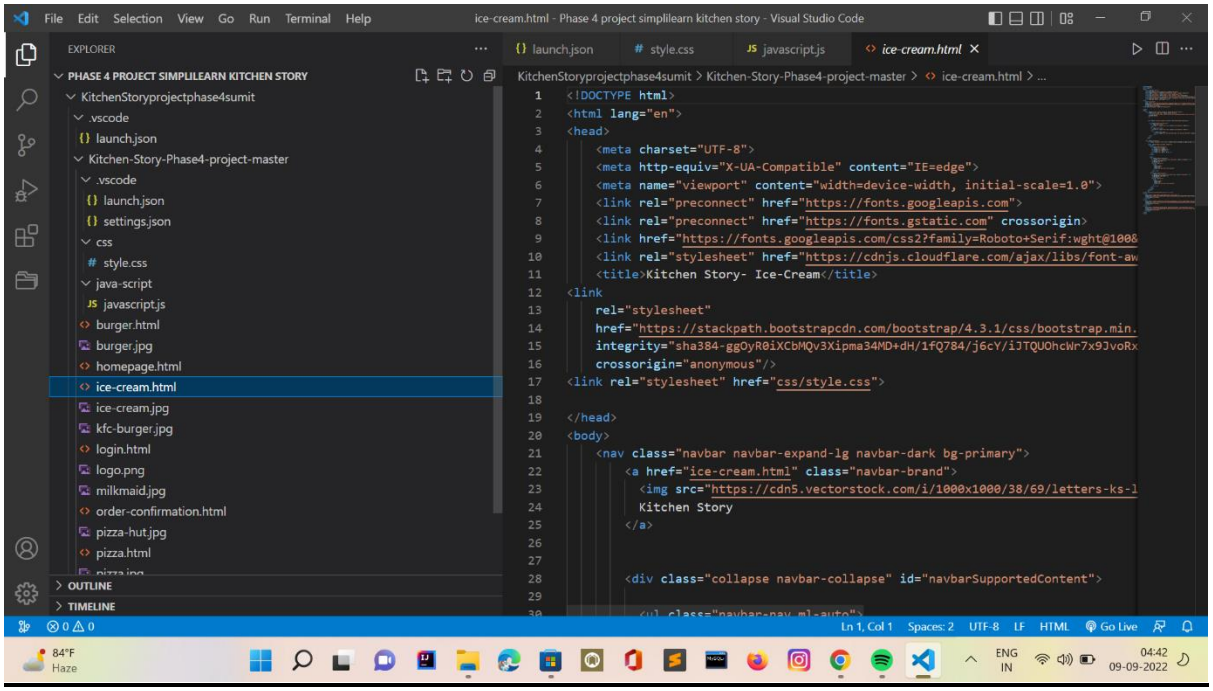
File Edit Selection View Go Run Terminal Help
ice-cream.html - Phase 4 project simplilearn kitchen story - Visual Studio Code
EXPLORER
PHASE 4 PROJECT SIMPLILEARN KITCHEN STORY
KitchenStoryprojectphase4sumit
.vscode
launch.json
Kitchen-Story-Phase4-project-master
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javascript.js
ice-cream.html
KitchenStoryprojectphase4sumit > Kitchen-Story-Phase4-project-master > ice-cream.html > ...
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<head>
<meta charset="UTF-8">
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crossorigin="anonymous"/>
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Kitchen Story
</a>

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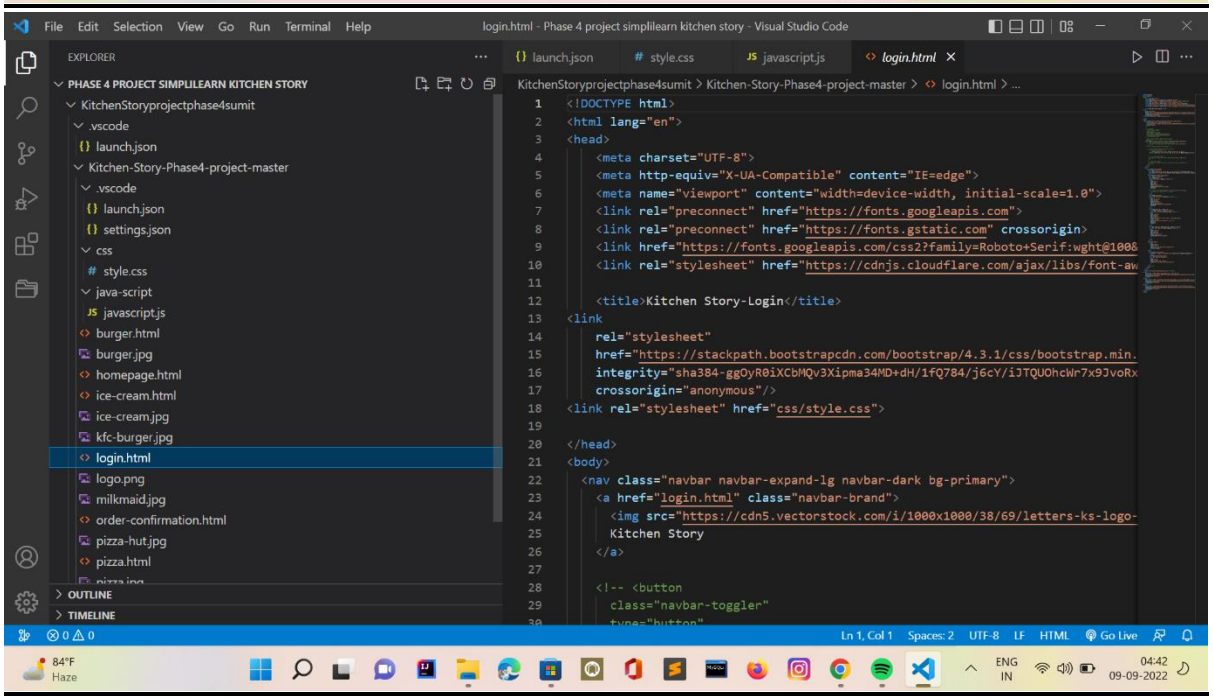
File Edit Selection View Go Run Terminal Help
login.html - Phase 4 project simplilearn kitchen story - Visual Studio Code
EXPLORER
PHASE 4 PROJECT SIMPLILEARN KITCHEN STORY
KitchenStoryprojectphase4sumit
.vscode
launch.json
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login.html
KitchenStoryprojectphase4sumit > Kitchen-Story-Phase4-project-master > login.html > ...
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</head>
<body>
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Kitchen Story
</a>
<!-- <button
class="navbar-toggler"
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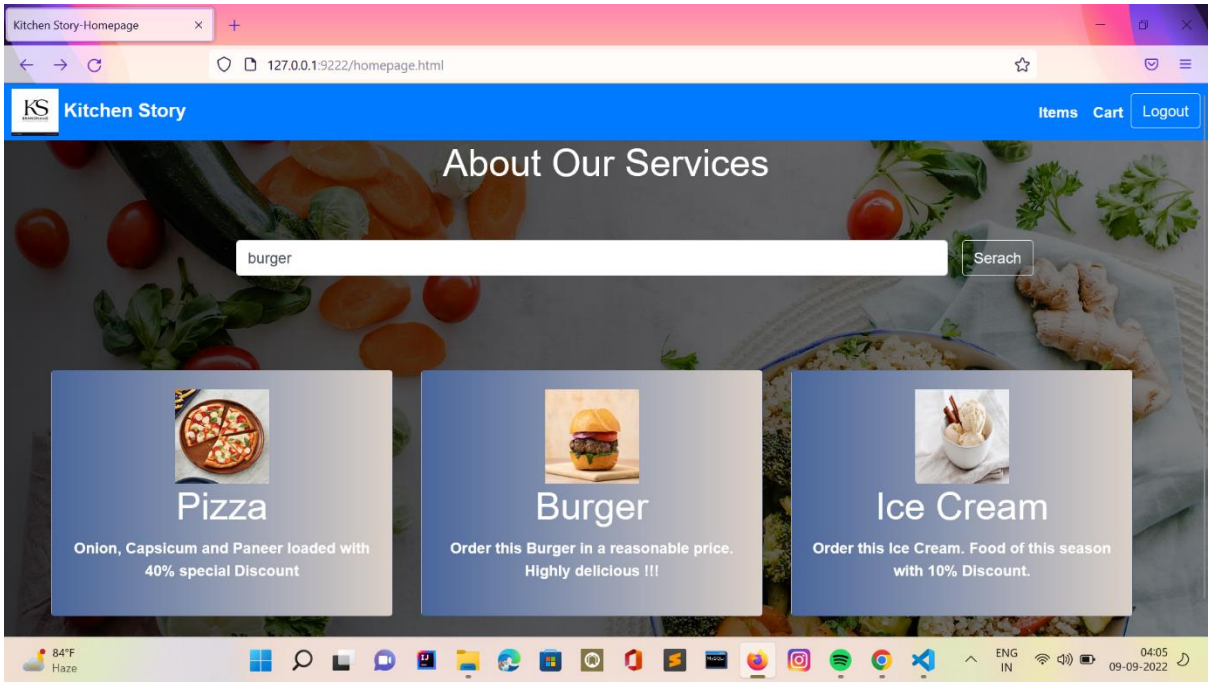
Unique Selling Points of the Application

- Scheduled kitchen products for users can be maintained easily.
- The data of the users and products can be edited easily.
- High security for the data as the admin only can access the data.
- Searching for any data about users is made easy

Conclusions

In the program an application has been developed with a duration of three spirits. This application makes handling the data of the Kitchen products. All the data about the Kitchen products, user's purchase details and their schedule are maintained. The admin can login through a User ID and password and manipulated the data.



Thank You.....

Submit by:-Sumit Ghosh .

Date:-09.09.2022