BY: SURAJ R SHIRIYA

FULL NAME	SURAJ R SHIRIYA
ватсн	MS FSD DEC 2021 Cohort 1
PROJECT TITLE	FOODBOX
PROJECT SUBMISSION DATE	28-08-2022

# Features of the application:

- 1. Registration
- 2. Login
- 3. Payment gateway
- 4. Searching
- 5. Filtering
- 6. Sorting
- 7. Dynamic data
- 8. Responsive and compatible with different devices

# **Technologies used:**

- 1. Database management: MySQL
- 2. Backend logic: Java EE, Spring boot. Spring security
- 3. Frontend development: Angular, Angular Material, HTML/CSS, TypeScript and JavaScript
- 4. Other: Git

### **Admin Portal:**

The admin portal deals with all the backend data generation and product information. The admin user should be able to:

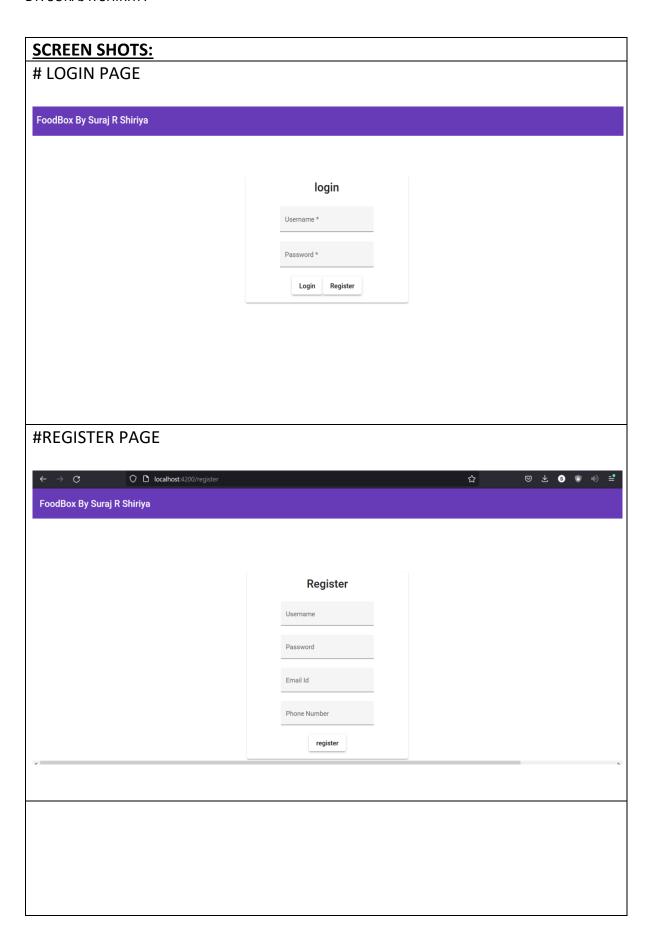
- Add or remove different cuisines to or from the application to build a rich product line
- Edit food item details like name, price, cuisine, description, and offers to keep it aligned to the current prices

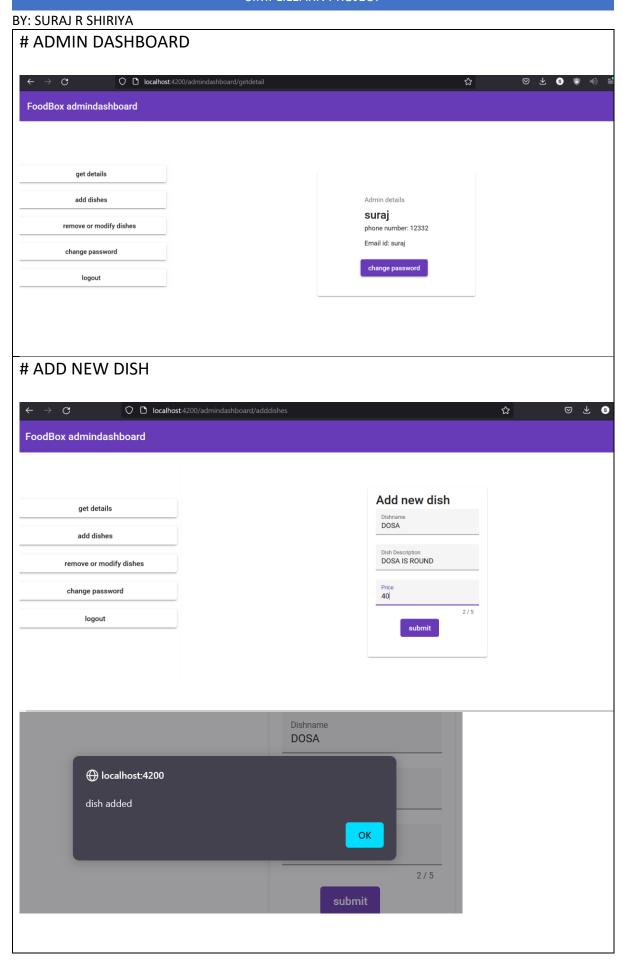
# **User Portal:**

It deals with the user activities. The end-user should be able to:

- Sign-in to the application to maintain a record of activities
- Search for food items based on the search keyword
- Apply filters and sort results based on different cuisines to get the best deals
- Add all the selected food items to a cart and customize the purchase at the end
- Perform a seamless payment process
- Get an order summary details page once the payment is complete

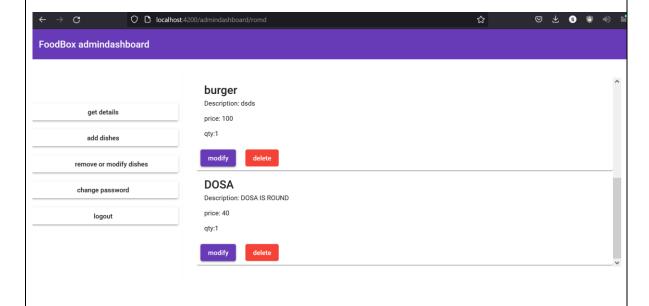
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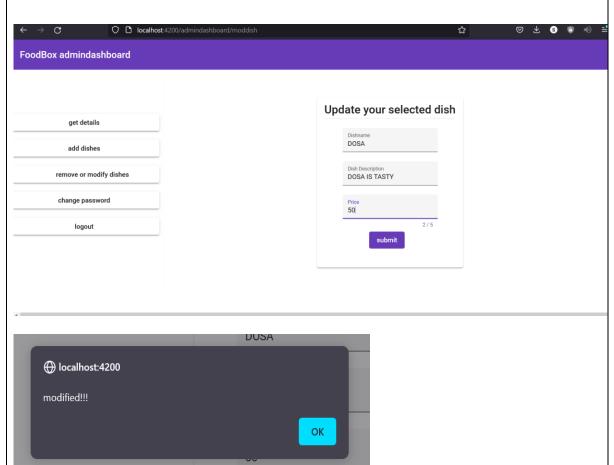


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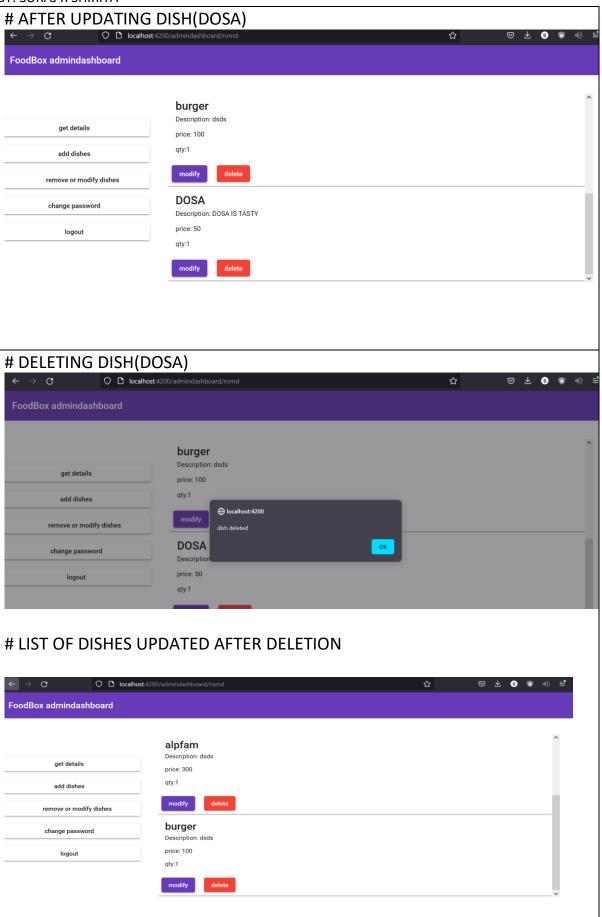
# # UPDATE OR DELETE DISHES ALONG WITH LIST OF DISHES

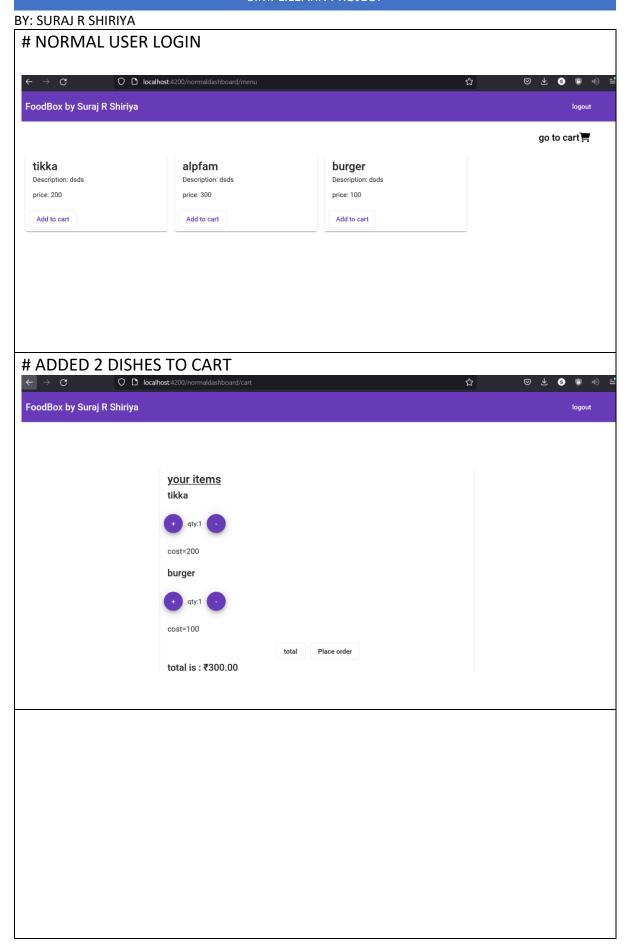


# # UPDATING DISH ITEMS(DOSA IN THIS CASE)



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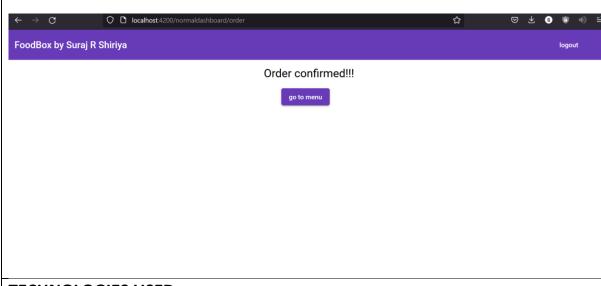




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# ORDER SUCCESSFUL



**TECHNOLOGIES USED:** 

**FRONTEND: HTML, CSS, TYPESCRIPT** 

FRONTEND FRAMEWORK: ANGULAR, ANGULAR MATERIAL

**BACKEND: JAVA, JAVA EE, SPRING BOOT** 

**DATABASE: MYSQL** 

**TOOLS USED: POSTMAN** 

THANK YOU