

1. INTRODUCTION TO PROJECT

InstaFood is a full-stack, role-based food delivery platform designed to streamline online food ordering, restaurant management, and delivery operations within a single unified system. The application supports multiple user roles—**Customer, Restaurant, Delivery Partner, and Admin**—each with clearly defined permissions and tailored user experiences.

The **frontend**, developed using **React**, implements role-based protected routes and conditional rendering to ensure secure and intuitive navigation for different users. Seamless communication with the backend is achieved through **Axios**, enabling token-based authentication and smooth UI-API integration.

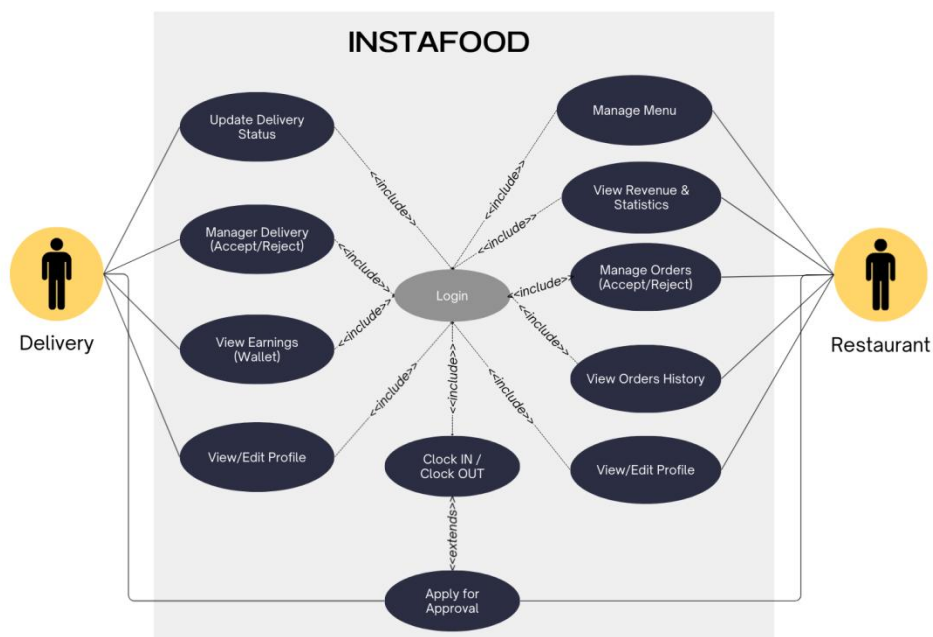
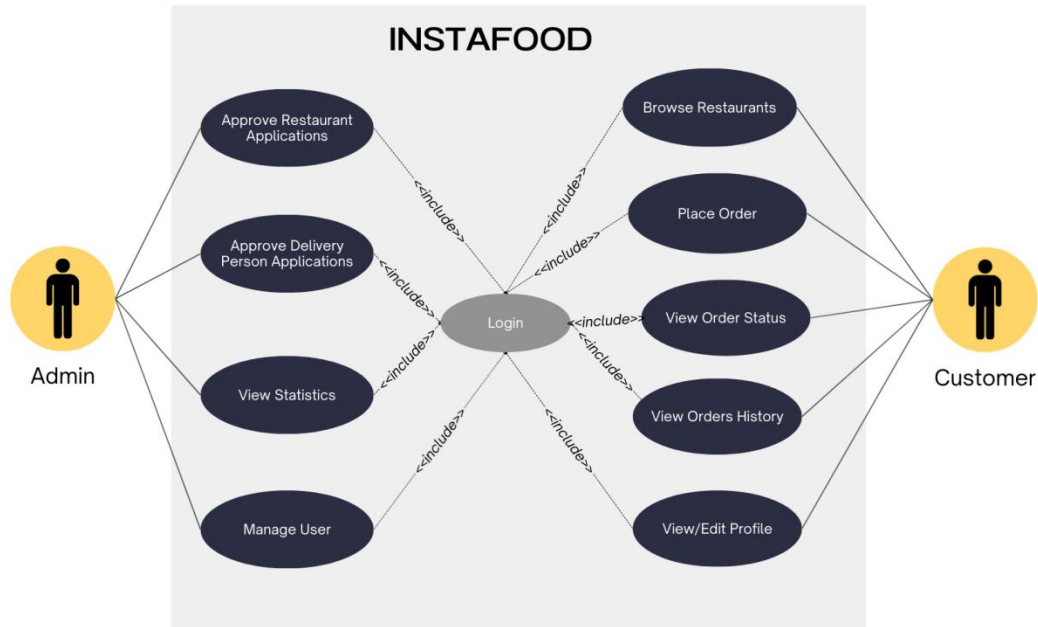
The **backend** is built with **Spring Boot**, exposing RESTful APIs using a layered architecture that strictly follows **SOLID principles**. **JWT-based authentication and authorization** are implemented to enforce secure, role-specific access across the platform.

A **MySQL relational database** is designed to handle multi-restaurant onboarding, order management, delivery workflows, and administrative controls while maintaining data integrity and optimized performance.

For **deployment**, the application is containerized using **Docker** and deployed on an **AWS EC2 instance**, ensuring scalability, portability, and environment-independent execution. **Git** is used for source code management, following standard version control practices throughout the development lifecycle.

1. REQUIREMENTS

2.1 FUNCTIONAL REQUIREMENTS



2.1.1 LOGIN – ROLE-BASED ACCESS

The system shall provide a secure login mechanism using role-based authentication. Based on the authenticated user role (Customer, Restaurant, Delivery Partner, or Admin), the system shall grant access to authorized functionalities only.

2.1.2 REGISTRATION OF USER

The system shall allow new users to register by providing valid details. During registration, users can choose their role, and the system shall store the information securely in the database.

2.1.3 CUSTOMER FUNCTIONALITY

The system shall allow customers to:

- ✓ Register and log in securely
- ✓ Browse restaurants and view available menus
- ✓ Place food orders and track order status
- ✓ View order history and manage profile details

2.1.4 RESTAURANT FUNCTIONALITY

The system shall allow restaurants to:

- ✓ Register and manage restaurant profiles
- ✓ Add, update, and manage menu items
- ✓ Accept or reject customer orders
- ✓ Update order preparation status

2.1.5 DELIVERY PARTNER FUNCTIONALITY

The system shall allow delivery partners to:

- ✓ Register and log in securely
- ✓ View assigned delivery orders
- ✓ Update delivery status (picked up, delivered)
- ✓ Manage personal and availability details

2.1.6 ADMIN FUNCTIONALITY

The system shall allow administrators to:

- ✓ Manage users across all roles
- ✓ Approve or block restaurants and delivery partners
- ✓ Monitor system activities and orders
- ✓ Maintain overall platform integrity

2.2 NON-FUNCTIONAL REQUIREMENTS

2.2.1 INTERFACE

The system shall provide a user-friendly and responsive interface for all user roles.

Refer to Appendix B for detailed user interface designs.

2.2.2 PERFORMANCE

- ✓ The system shall respond efficiently during critical operations such as placing an order.
- ✓ API responses shall be optimized to ensure minimal latency under normal load conditions.

2.2.3 CONSTRAINTS

- ✓ The application shall be developed using specified technologies only.
- ✓ The system shall require an active internet connection to function.
- ✓ Deployment shall be performed on a cloud-based environment.

2.2.4 OTHER REQUIREMENTS

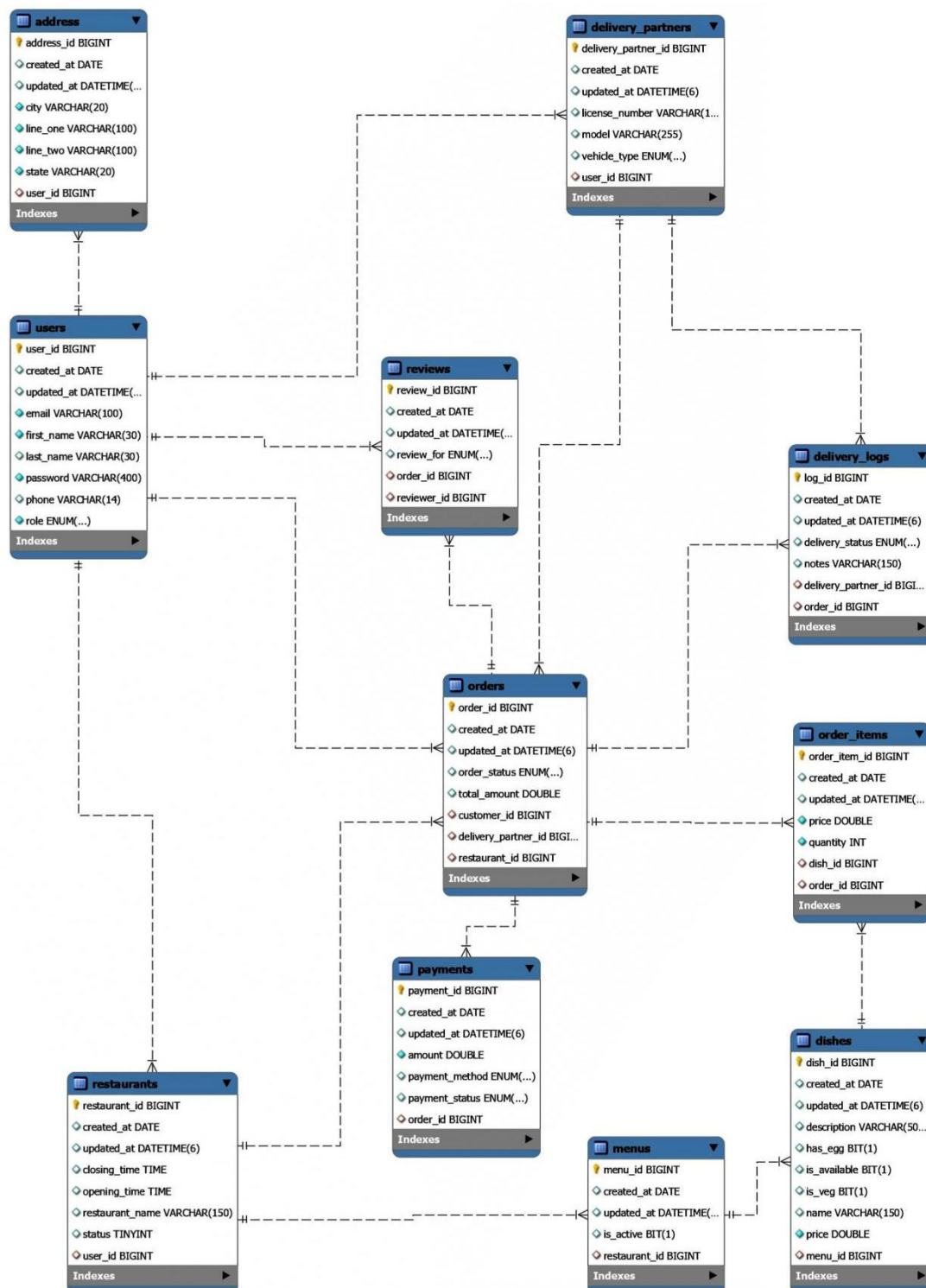
Software Requirements

- ✓ Spring Boot
- ✓ MySQL
- ✓ Spring Security (JWT)
- ✓ React

2. DESIGN

3.1 DATABASE DESIGN

The following table structures depict the database design.



```
mysql> desc address;
```

Field	Type	Null	Key	Default	Extra
address_id	bigint	NO	PRI	NULL	auto_increment
user_id	bigint	NO	UNI	NULL	
line_one	varchar(150)	NO		NULL	
line_two	varchar(150)	YES		NULL	
city	varchar(100)	NO	MUL	NULL	
state	varchar(100)	NO		NULL	
postal_code	varchar(10)	NO	MUL	NULL	
created_at	date	NO		curdate()	DEFAULT_GENERATED
updated_at	datetime(6)	NO		CURRENT_TIMESTAMP(6)	DEFAULT_GENERATED on update CURRENT_TIMESTAMP(6)

9 rows in set (0.01 sec)

```
mysql> desc categories;
```

Field	Type	Null	Key	Default	Extra
category_id	bigint	NO	PRI	NULL	auto_increment
name	varchar(100)	NO	UNI	NULL	

2 rows in set (0.00 sec)

```
mysql> desc delivery_logs;
```

Field	Type	Null	Key	Default	Extra
log_id	bigint	NO	PRI	NULL	auto_increment
order_id	bigint	NO	UNI	NULL	
delivery_partner_id	bigint	NO	MUL	NULL	
delivery_status	enum('ASSIGNED', 'PICKED_UP', 'DELIVERED', 'CANCELLED')	NO	MUL	NULL	
notes	varchar(150)	YES		NULL	
created_at	date	NO		curdate()	DEFAULT_GENERATED
updated_at	datetime(6)	NO		CURRENT_TIMESTAMP(6)	DEFAULT_GENERATED on update CURRENT_TIMESTAMP(6)

7 rows in set (0.00 sec)

```
mysql> desc delivery_partners;
```

Field	Type	Null	Key	Default	Extra
delivery_partner_id	bigint	NO	PRI	NULL	auto_increment
user_id	bigint	NO	UNI	NULL	
license_number	varchar(20)	NO	UNI	NULL	
model	varchar(50)	NO		NULL	
vehicle_type	enum('BICYCLE', 'BIKE', 'SCOOTER', 'CAR', 'EV')	NO	MUL	NULL	
status	enum('AVAILABLE', 'UNAVAILABLE', 'INACTIVE', 'PENDING', 'REJECTED')	NO	MUL	PENDING	
created_at	date	NO		curdate()	DEFAULT_GENERATED
updated_at	datetime(6)	NO		CURRENT_TIMESTAMP(6)	DEFAULT_GENERATED on update CURRENT_TIMESTAMP(6)

8 rows in set (0.00 sec)

```
mysql> desc dish_categories;
```

Field	Type	Null	Key	Default	Extra
dish_id	bigint	NO	PRI	NULL	
category_id	bigint	NO	PRI	NULL	

2 rows in set (0.00 sec)

```
mysql> desc dishes;
```

Field	Type	Null	Key	Default	Extra
dish_id	bigint	NO	PRI	NULL	auto_increment
name	varchar(150)	NO	MUL	NULL	
created_at	date	NO		curdate()	DEFAULT_GENERATED
updated_at	datetime(6)	NO		CURRENT_TIMESTAMP(6)	DEFAULT_GENERATED on update CURRENT_TIMESTAMP(6)

4 rows in set (0.00 sec)

```
mysql> desc menu_dishes;
```

Field	Type	Null	Key	Default	Extra
menu_id	bigint	NO	PRI	NULL	
dish_id	bigint	NO	PRI	NULL	
description	varchar(255)	YES		NULL	
price	decimal(10,2)	NO		NULL	
is_available	tinyint(1)	NO	MUL	1	
created_at	date	NO		curdate()	DEFAULT_GENERATED
updated_at	datetime(6)	NO		CURRENT_TIMESTAMP(6)	DEFAULT_GENERATED on update CURRENT_TIMESTAMP(6)

7 rows in set (0.00 sec)

```
mysql> desc menus;
```

Field	Type	Null	Key	Default	Extra
menu_id	bigint	NO	PRI	NULL	auto_increment
restaurant_id	bigint	NO	UNI	NULL	
is_active	tinyint(1)	NO	MUL	1	
created_at	date	NO		curdate()	DEFAULT_GENERATED
updated_at	datetime(6)	NO		CURRENT_TIMESTAMP(6)	DEFAULT_GENERATED on update CURRENT_TIMESTAMP(6)

5 rows in set (0.00 sec)

```
mysql> desc orders;
```

Field	Type	Null	Key	Default	Extra
order_id	bigint	NO	PRI	NULL	auto_increment
customer_id	bigint	NO	MUL	NULL	
restaurant_id	bigint	NO	MUL	NULL	
delivery_partner_id	bigint	YES	MUL	NULL	
order_status	enum('PLACED', 'ACCEPTED', 'PREPARING', 'ASSIGNED', 'OUT_FOR_DELIVERY', 'DELIVERED', 'CANCELLED')	NO		PLACED	
total_amount	decimal(10,2)	NO		NULL	
created_at	date	NO		curdate()	DEFAULT_GENERATED
updated_at	datetime(6)	NO		CURRENT_TIMESTAMP(6)	DEFAULT_GENERATED on update CURRENT_TIMESTAMP(6)

8 rows in set (0.00 sec)

```
mysql> desc order_items;
```

Field	Type	Null	Key	Default	Extra
order_item_id	bigint	NO	PRI	NULL	auto_increment
order_id	bigint	NO	MUL	NULL	
dish_id	bigint	NO	MUL	NULL	
quantity	int	NO		NULL	
price	decimal(10,2)	NO		NULL	
created_at	date	NO		curdate()	DEFAULT_GENERATED
updated_at	datetime(6)	NO		CURRENT_TIMESTAMP(6)	DEFAULT_GENERATED on update CURRENT_TIMESTAMP(6)

7 rows in set (0.00 sec)

```
mysql> desc payments;
```

Field	Type	Null	Key	Default	Extra
payment_id	bigint	NO	PRI	NULL	auto_increment
order_id	bigint	NO	MUL	NULL	
payment_method	enum('CASH', 'UPI', 'CARD')	NO		NULL	
payment_status	enum('PENDING', 'PAID', 'FAILED')	NO		NULL	
created_at	date	NO		curdate()	DEFAULT_GENERATED
updated_at	datetime(6)	NO		CURRENT_TIMESTAMP(6)	DEFAULT_GENERATED on update CURRENT_TIMESTAMP(6)

6 rows in set (0.00 sec)

```
mysql> desc reviews;
```

Field	Type	Null	Key	Default	Extra
review_id	bigint	NO	PRI	NULL	auto_increment
order_id	bigint	NO	MUL	NULL	
reviewer_id	bigint	NO	MUL	NULL	
review_for	enum('RESTAURANT_REVIEW', 'DELIVERY_PARTNER_REVIEW')	NO		NULL	
rating	int	NO		NULL	
notes	varchar(300)	YES		NULL	
created_at	date	NO		curdate()	DEFAULT_GENERATED
updated_at	datetime(6)	NO		CURRENT_TIMESTAMP(6)	DEFAULT_GENERATED on update CURRENT_TIMESTAMP(6)

8 rows in set (0.00 sec)

```
mysql> desc users;
```

Field	Type	Null	Key	Default	Extra
user_id	bigint	NO	PRI	NULL	auto_increment
first_name	varchar(50)	NO		NULL	
last_name	varchar(50)	YES		NULL	
email	varchar(254)	NO		NULL	
phone	varchar(15)	NO	UNI	NULL	
password	varchar(255)	NO		NULL	
role	enum('ROLE_CUSTOMER', 'ROLE_RESTAURANT', 'ROLE_ADMIN', 'ROLE_DELIVERY_PARTNER')	NO	MUL	NULL	
profile_picture_url	longblob	YES		NULL	
created_at	date	NO		curdate()	DEFAULT_GENERATED
updated_at	datetime(6)	NO		CURRENT_TIMESTAMP(6)	DEFAULT_GENERATED on update CURRENT_TIMESTAMP(6)

10 rows in set (0.00 sec)

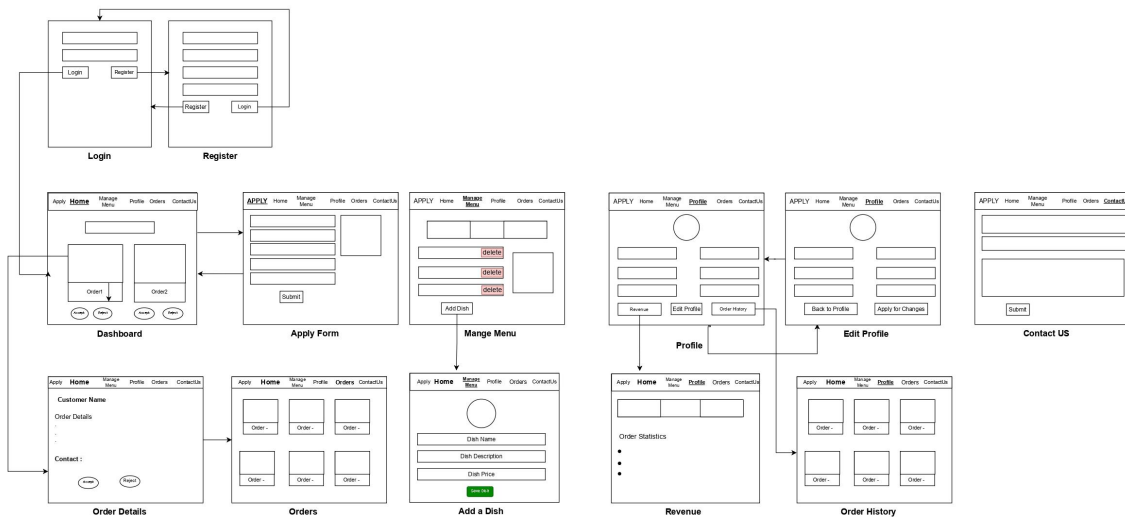
```
mysql> desc restaurants;
```

Field	Type	Null	Key	Default	Extra
restaurant_id	bigint	NO	PRI	NULL	auto_increment
user_id	bigint	NO	UNI	NULL	
restaurant_name	varchar(150)	NO		NULL	
opening_time	time	NO		NULL	
closing_time	time	NO		NULL	
restaurant_image	longblob	YES		NULL	
status	enum('AVAILABLE', 'UNAVAILABLE', 'INACTIVE', 'PENDING', 'REJECTED')	NO	MUL	PENDING	
created_at	date	NO		curdate()	DEFAULT_GENERATED
updated_at	datetime(6)	NO		CURRENT_TIMESTAMP(6)	DEFAULT_GENERATED on update CURRENT_TIMESTAMP(6)

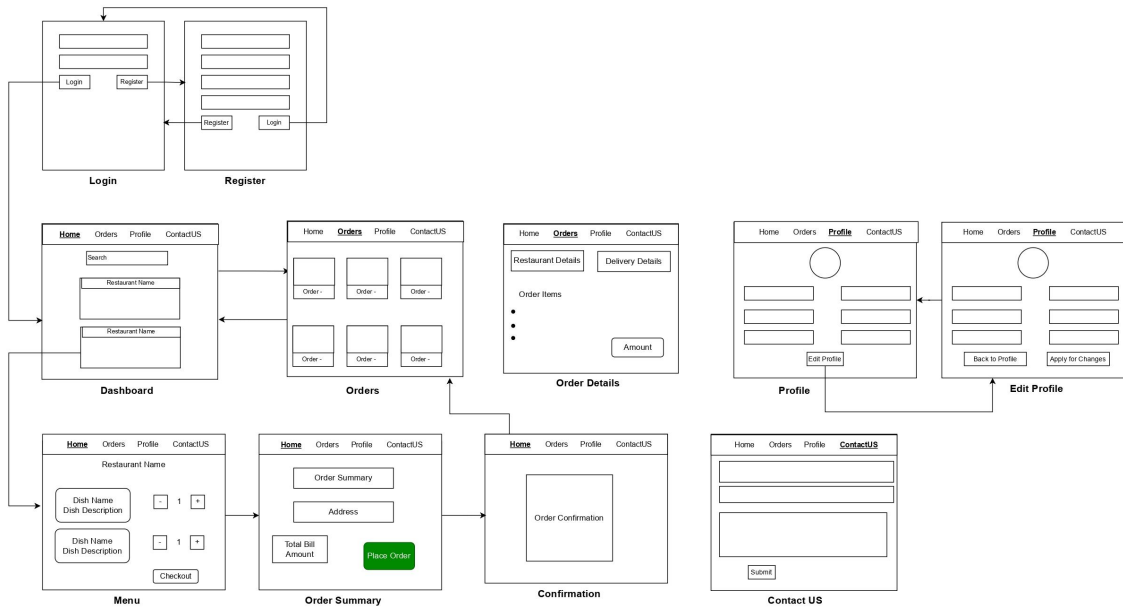
9 rows in set (0.00 sec)

3.2 E-R DIAGRAM, DATAFLOW DIAGRAM AND CLASS DIAGRAM:

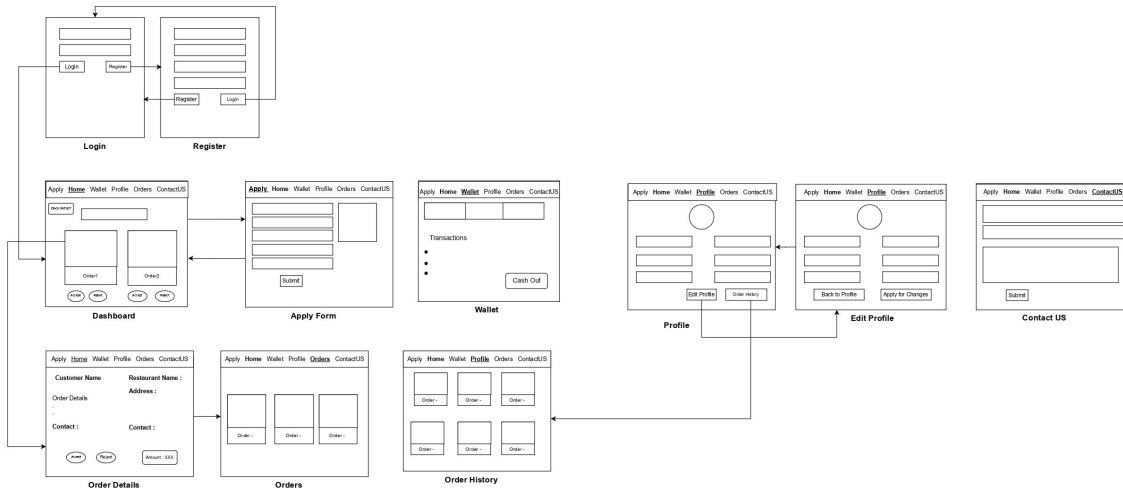
Restaurant



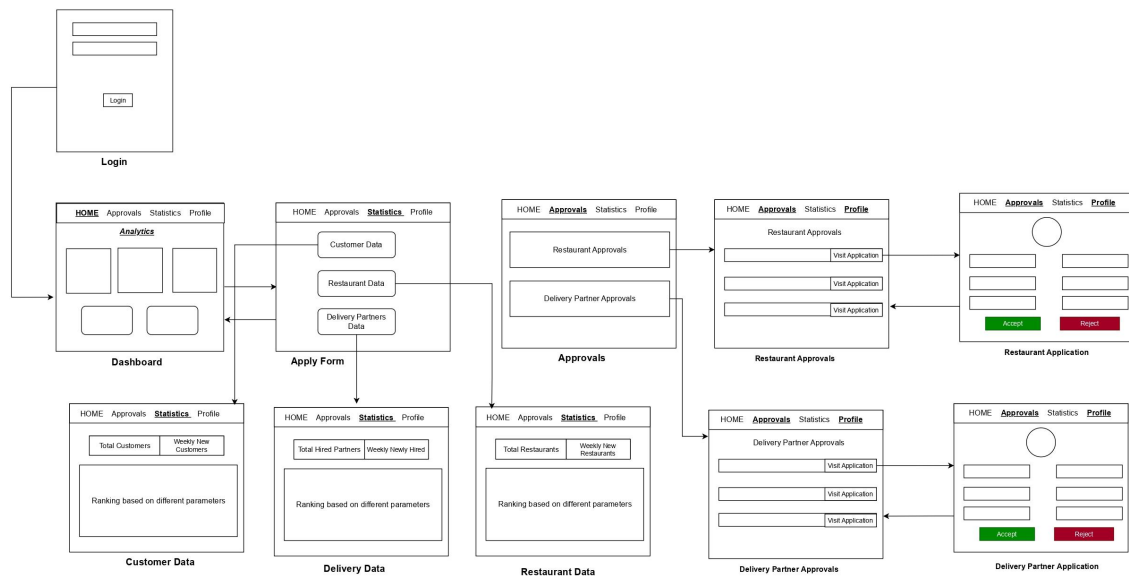
Customer



Delivery



Admin



4. CODING STANDARDS IMPLEMENTED

4.1 NAMING AND CAPITALIZATION

To maintain code readability, consistency, and scalability across the InstaFood application, standard naming and capitalization conventions have been strictly followed. The project primarily uses **Pascal Case** and **Camel Case** based on the type of identifier.

Identifier Type	Naming Convention	Examples	Additional Notes
Class	Pascal Case	User, Restaurant, OrderDetails, DeliveryPartner	Class names represent real-world entities and are nouns. Underscores () are not allowed. Type prefixes (e.g., CUser) are avoided.
Method	Camel Case	placeOrder(), updateRestaurantStatus(), getOrderDetails()	Method names use verbs or verb phrases to indicate actions.
Parameter	Camel Case	userId, restaurantName, orderStatus	Parameter names are descriptive and meaningful, allowing clarity based on name and type.
Interface	Pascal Case	IUserService,	Interfaces start with I. Underscores

Identifier Type	Naming Convention	Examples	Additional Notes
	with I prefix	IRestaurantRepository	are not used.
Property / Field	Pascal Case	OrderStatus, DeliveryTime, TotalAmount	Property names use nouns or noun phrases representing data attributes.
Private Member Variable	Underscore Camel Case	_orderId, _restaurantName, _deliveryCharge	Private variables are prefixed with an underscore to distinguish them from public members.
Exception Class	Pascal Case with Exception suffix	OrderNotFoundException, InvalidUserException	Custom exception names clearly indicate the error scenario.

4.2 BENEFITS OF FOLLOWING CODING STANDARDS

- ✓ Improves readability and maintainability
- ✓ Ensures uniformity across team members
- ✓ Reduces debugging and integration issues
- ✓ Makes the codebase, scalable and professional
- ✓ Helps new developers quickly understand the project structure

5. TEST REPORT

5.1 TESTING RESTAURANT

TC No	API Name	Endpoint	HTTP Method	Input	Expected Result	Actual Result
1	Get Restaurant ID	/restaurant/restaurantId	GET	userId	Returns restaurantId for given user	OK
2	Apply for Restaurant	/restaurant/apply	POST	RestaurantApplyDT	Restaurant application	OK

TC No	API Name	Endpoint	HTTP Method	Input	Expected Result	Actual Result
				O	submitted	
3	Approve Restaurant	/restaurant/apply/approve	GET	restaurantId	Restaurant approved by admin	OK
4	Toggle Restaurant Availability	/restaurant/availability	PUT	restaurantId	Restaurant availability toggled	OK
5	Get Restaurant Statistics	/restaurant/statistics	GET	restaurantId	Returns restaurant statistics	OK
6	Get Menu ID	/restaurant/menu	GET	restaurantId	Returns menuId of restaurant	OK
7	Get All Menu Dishes	/restaurant/menu/dishes	GET	restaurantId	Returns all dishes	OK
8	Get Available Dishes	/restaurant/menu/Dishes	GET	id	Returns only available dishes	OK
9	Toggle Dish Availability	/restaurant/menu/dishes	PUT	menuId, dishId	Dish availability updated	OK
10	Delete Dish	/restaurant/menu/dishes	DELETE	menuId, dishId	Dish deleted successfully	OK
11	Get Dish Categories	/restaurant/menu/dishes/add/categories	GET	—	Returns all dish categories	OK
12	Add New Dish	/restaurant/menu/dishes/add	POST	menuId, dish data	Dish added successfully	OK
13	Get Dish Details	/restaurant/menu/dishes/edit	GET	menuId, dishId	Returns dish details	OK
14	Update Dish Details	/restaurant/menu/dishes/edit	PATCH	menuId, dishId, updated data	Dish updated successfully	OK
15	Get Restaurant Profile	/restaurant/profile/restaurantId	GET	restaurantId	Returns restaurant profile	OK

TC No	API Name	Endpoint	HTTP Method	Input	Expected Result	Actual Result
16	Update Restaurant Profile	/restaurant/profile/restaurantId/{id}	PATCH	updated details	Profile updated successfully	OK
17	Get Placed Orders	/restaurant/orders/placed	GET	restaurantId	Returns placed orders	OK
18	Accept Order	/restaurant/orders/placed	PUT	orderId	Order accepted	OK
19	Get Preparing Orders	/restaurant/orders/preparing	GET	restaurantId	Returns preparing orders	OK
20	Prepare Order	/restaurant/orders/preparing	PUT	orderId	Order moved to preparing	OK
21	Get Assigned Orders	/restaurant/orders/assigned	GET	restaurantId	Returns assigned orders	OK
22	Get Delivered Orders	/restaurant/orders/delivered	GET	restaurantId	Returns delivered orders	OK
23	Get All Restaurants	/restaurant/list-restaurants	GET	—	Returns all restaurants	OK
24	Get Restaurants by Pincode	/restaurant/list-restaurants	GET	postalCode	Returns restaurants by pincode	OK

5.2 TESTING ADMIN

TC No	API Name	Endpoint	HTTP Method	Input	Expected Result	Actual Result
1	Get Admin Profile	/admin/profile	GET	—	Admin details fetched successfully	OK
2	Get Dashboard Summary	/admin/dashboard	GET	—	Total orders & dashboard data returned	OK

TC No	API Name	Endpoint	HTTP Method	Input	Expected Result	Actual Result
3	Get Order Status Stats	/admin/dashboard/order-status	GET	—	Order status statistics displayed	OK
4	Get Orders Per Day Stats	/admin/dashboard/orders-per-day	GET	—	Orders per day data returned	OK
5	Get Top Selling Items	/admin/dashboard/top-items	GET	—	Top selling items displayed	OK
6	Get Pending Restaurant Applications	/admin/approvals/restaurants	GET	—	List of pending restaurant applications	OK
7	Get Restaurant Application Details	/admin/approvals/restaurants/{id}	GET	application Id	Restaurant application details returned	OK
8	Approve Restaurant Application	/admin/approvals/restaurants/{id}/approve	PUT	application Id	Restaurant approved successfully	OK
9	Reject Restaurant Application	/admin/approvals/restaurants/{id}/reject	PUT	application Id	Restaurant rejected successfully	OK
10	Get Pending Delivery Partner Applications	/admin/approvals/delivery-partners/applications	GET	—	Pending delivery partner applications list	OK
11	Get Delivery Partner Application Details	/admin/approvals/delivery-partners/applications/{id}	GET	application Id	Delivery partner application details	OK
12	Approve Delivery Partner	/admin/approvals/delivery-partners/{id}/approve	PUT	application Id	Delivery partner approved	OK
13	Reject Delivery Partner	/admin/approvals/delivery-partners/{id}/reject	PUT	application Id	Delivery partner rejected	OK
14	Get Customer Statistics	/admin/statistics/customers	GET	—	Customer statistics data returned	OK
15	Get Restaurant Statistics	/admin/statistics/restaurants	GET	—	Restaurant statistics returned	OK

TC No	API Name	Endpoint	HTTP Method	Input	Expected Result	Actual Result
16	Get Delivery Partner Statistics	/admin/statistics/delivery-partners	GET	—	Delivery partner statistics returned	OK

5.3 TESTING CUSTOMER

TC No	API Name	Endpoint	HTTP Method	Input	Expected Result	Actual Result
1	Get Customer Profile	/customer/profile	GET	userId	Customer profile details fetched	OK
2	Get Customer Orders	/customer/orders	GET	userId	List of all orders of customer	OK
3	Place Order	/customer/place-order	POST	PlaceOrderDTO	Order placed successfully	OK

5.4 TESTING DELIVERY

TC No	API Name	Endpoint	HTTP Method	Input	Expected Result	Actual Result
1	Apply as Delivery Partner	/delivery/apply	PUT	userId, DeliveryPartnerApplyDto	Application submitted successfully	OK
2	Get Delivery Partner ID	/delivery/delivery-id	GET	userId	Delivery partner ID returned	OK
3	Wallet Summary	/delivery/wallet/summary	GET	deliveryPartnerId	Wallet summary displayed	OK
4	Wallet Transactions	/delivery/wallet/transactions	GET	deliveryPartnerId, size	Wallet transactions list returned	OK

TC No	API Name	Endpoint	HTTP Method	Input	Expected Result	Actual Result
5	Wallet Earnings Trend	/delivery/wallet/earnings-trend	GET	range, deliveryPartnerId	Earnings trend data displayed	OK
6	Get Delivery Partner Profile	/delivery/details	GET	deliveryPartnerId	Delivery partner details fetched	OK
7	Edit Delivery Partner Profile	/delivery/edit-details	PUT	deliveryPartnerId, profile data	Profile updated successfully	OK
8	Get Orders by Status (Today)	/delivery/orders	GET	deliveryPartnerId, status	Orders list returned	OK
9	Get Order Details	/delivery/orders/order-details	GET	orderId	Order details fetched	OK
10	Get Order History	/delivery/orders/history	GET	deliveryPartnerId	Order history returned	OK
11	Delivery Dashboard Summary	/delivery/dashboard/summary	GET	deliveryPartnerId	Dashboard summary displayed	OK
12	Get Delivery Partner Status	/delivery/status	GET	deliveryPartnerId	Current status returned	OK
13	Update Delivery Partner Status	/delivery/status	PATCH	deliveryPartnerId	Status toggled successfully	OK
14	Get Available Orders	/delivery/orders/available	GET	deliveryPartnerId	Available delivery requests returned	OK
15	Get Orders by Partner & Status	/delivery/orders/{deliveryPartnerId}	GET	deliveryPartnerId, status	Orders filtered by status returned	OK
16	Accept Delivery Order	/delivery/orders/accept	PATCH	orderId, deliveryPartnerId	Order accepted successfully	OK
17	Mark Order	/delivery/orders/delivered/{deliveryPartnerId}	PATCH	deliveryPartnerId, status	Order marked	OK

TC No	API Name	Endpoint	HTTP Method	Input	Expected Result	Actual Result
	Delivered	yPartnerId}/{orderId}	H	orderId	as delivered	

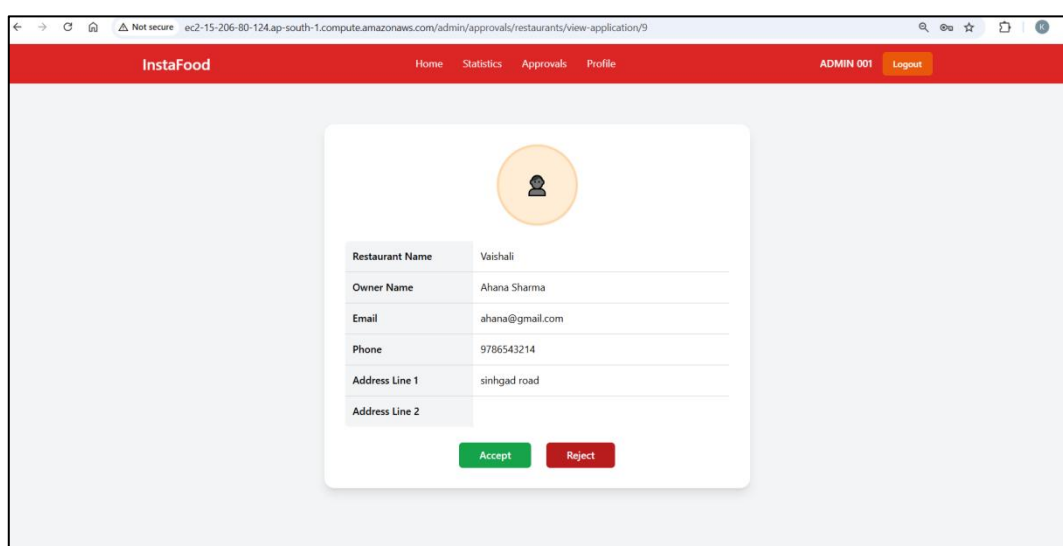
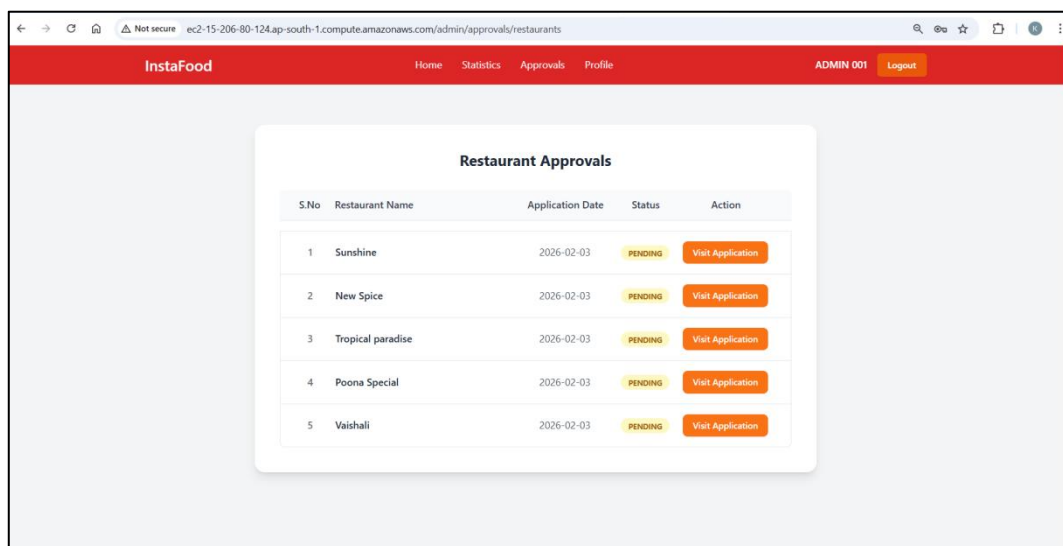
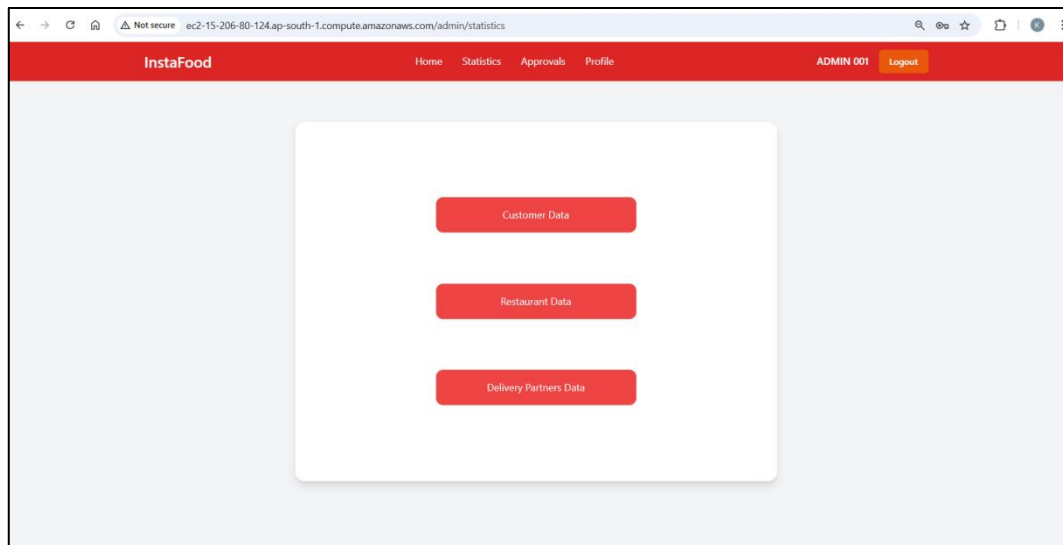
6. Appendix B (Screen Shots to be added)

6.1 LOGIN/REGISTER

The screenshot shows a web browser window with the URL `ec2-15-206-80-124.ap-south-1.compute.amazonaws.com/register`. The page has a light orange background. A white registration form is centered, titled "Create an Account" with a subtext "Join InstaFood to order your favorite food". The form includes fields for "FIRST NAME" (containing "Dipjy"), "LAST NAME" (containing "Singh"), "EMAIL ADDRESS" (containing "dipjy@example.com"), and "PHONE NUMBER" (containing "9876543210"). There is a "PASSWORD" field with masked characters. Below these is a "SELECT YOUR ROLE" section with three radio buttons: "Customer" (selected), "Delivery Executive", and "Restaurant Owner". Further down are fields for "ADDRESS LINE 1" (placeholder: "House No, Street Name"), "ADDRESS LINE 2 (OPTIONAL)" (placeholder: "Landmark, Area"), "CITY" (placeholder: "City Name"), "STATE" (placeholder: "State Name"), and "POSTAL CODE" (placeholder: "123456"). At the bottom of the form is a "PROFILE PICTURE" section with a "Choose File" button and the text "No file chosen". Two orange buttons are at the bottom: "CREATE ACCOUNT" and "ALREADY HAVE AN ACCOUNT?". The Windows taskbar is visible at the bottom.

The screenshot shows a web browser window with the URL `ec2-15-206-80-124.ap-south-1.compute.amazonaws.com`. The page has a light orange background. A white login form is centered, titled "INSTAFOOD" with a subtext "Sign in to experience the best flavors". The form includes fields for "EMAIL ADDRESS" (containing "name@example.com") and "PASSWORD" (masked with asterisks). Below the fields are two orange buttons: "LOG IN" and "CREATE NEW ACCOUNT". The Windows taskbar is visible at the bottom.

6.2 ADMIN



← → 🔍 Not secure ec2-15-206-80-124.ap-south-1.compute.amazonaws.com/admin/statistics/restaurant-data

InstaFood Home Statistics Approvals Profile ADMIN 001 Logout

Total Restaurants
9

Weekly New Restaurants
9

Restaurant Rankings

Rank	Restaurant Name	Rating	Reviews
#1	Poona Special	4.67 ★	3
#2	Family Dhaba	★	0
#3	Pankhudi Gupta Burger	★	0
#4	Family Pizza	★	0
#5	Awad Biryani	★	0
#6	Sunshine	★	0
#7	New Spice	★	0
#8	Tropical paradise	★	0
#9	Vaishali	★	0

← → 🔍 Not secure ec2-15-206-80-124.ap-south-1.compute.amazonaws.com/admin/approvals/delivery-partners


InstaFood Home Statistics Approvals Profile ADMIN 001 Logout

Delivery Partner Approvals

S.No	Partner Name	Application Date	Status	Action
1	Ravi Sihag	2026-02-03	PENDING	Visit Application
2	Frida Koelo	2026-02-03	PENDING	Visit Application
3	zoya afroz	2026-02-03	PENDING	Visit Application

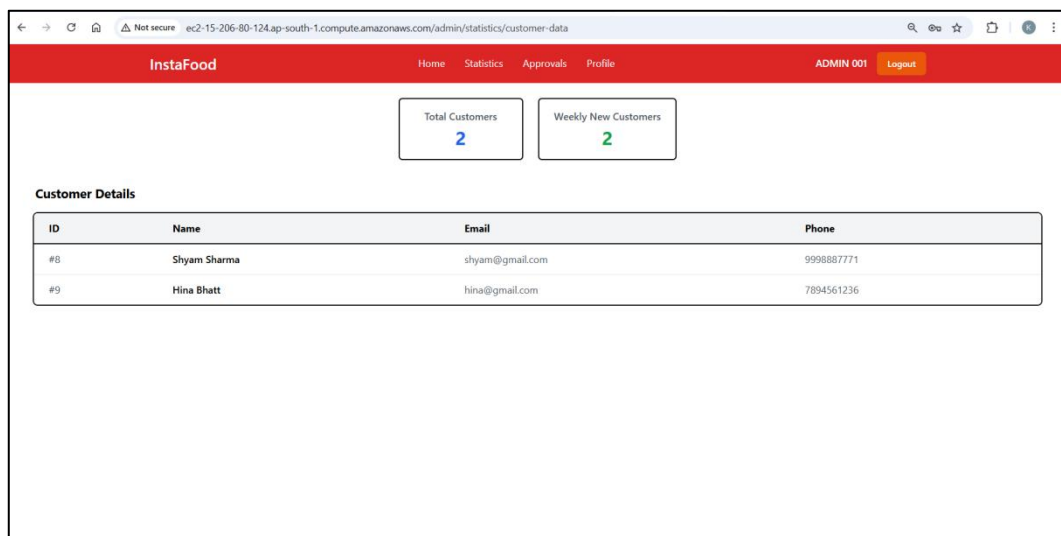
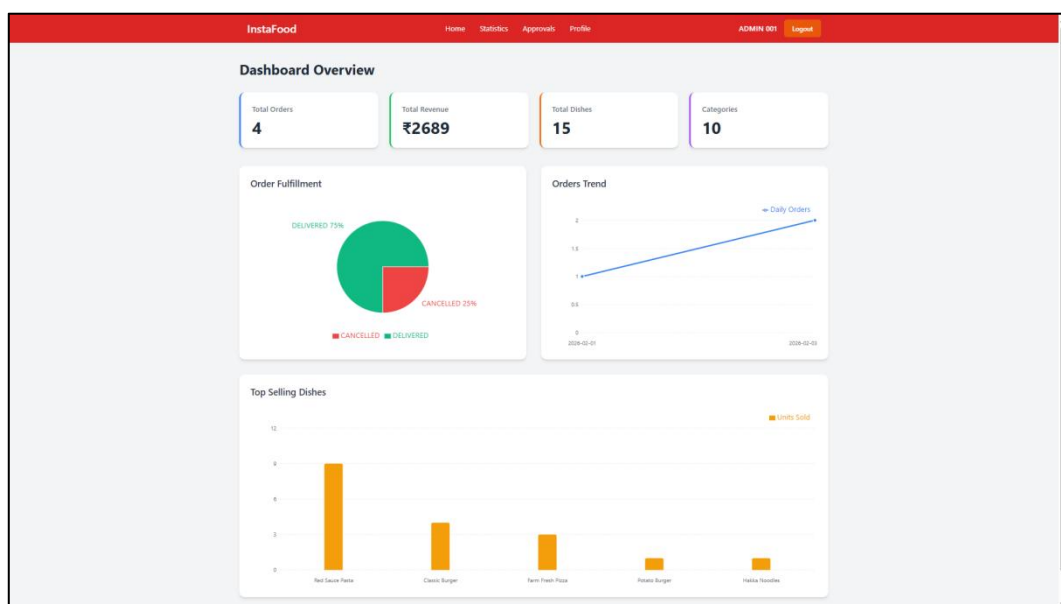
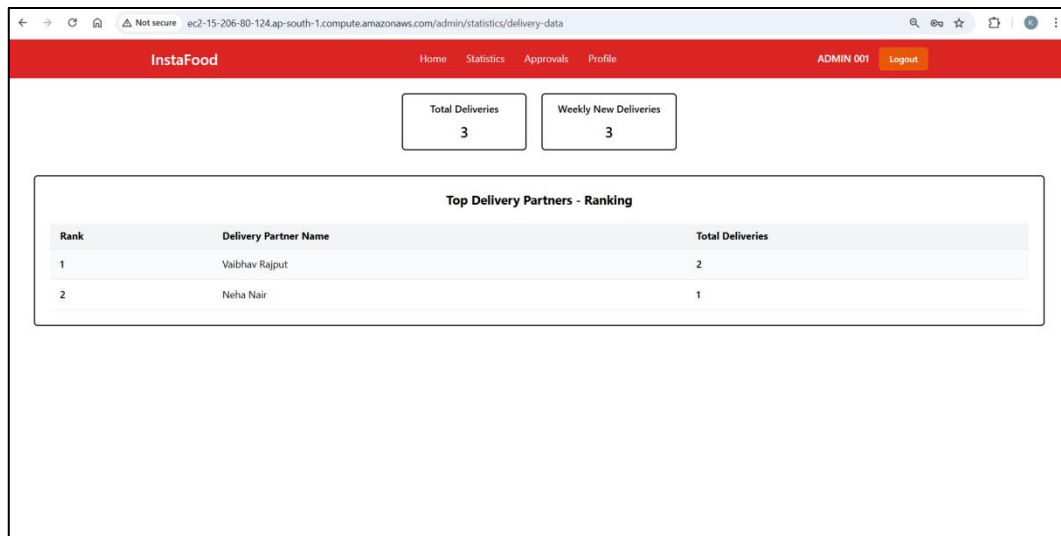
← → 🔍 Not secure ec2-15-206-80-124.ap-south-1.compute.amazonaws.com/admin/approvals/delivery-partners/view-application/5

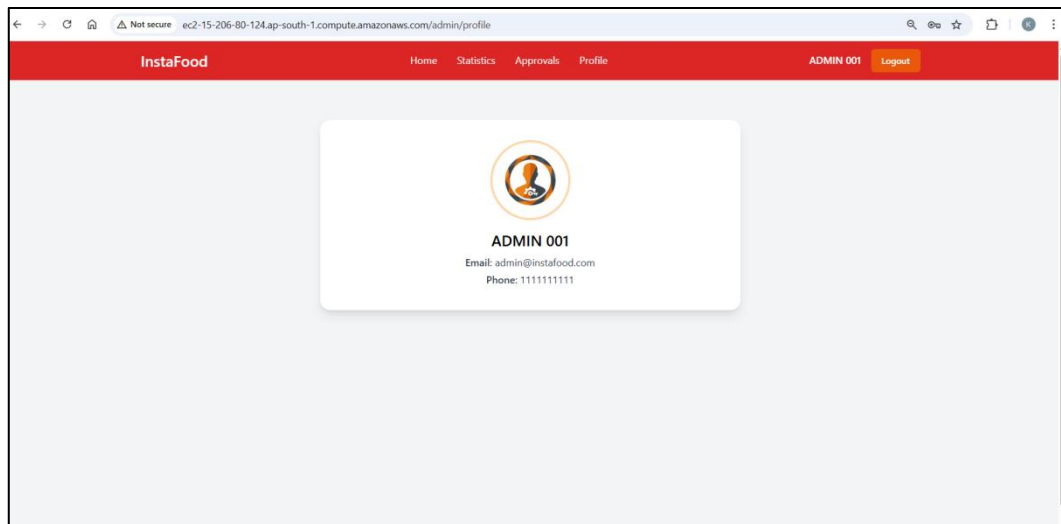
InstaFood Home Statistics Approvals Profile ADMIN 001 Logout



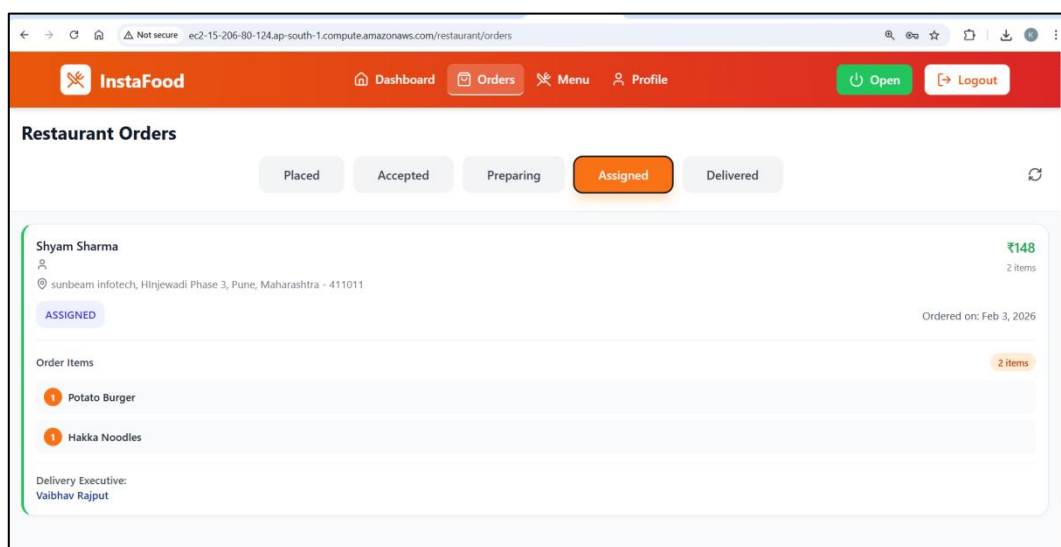
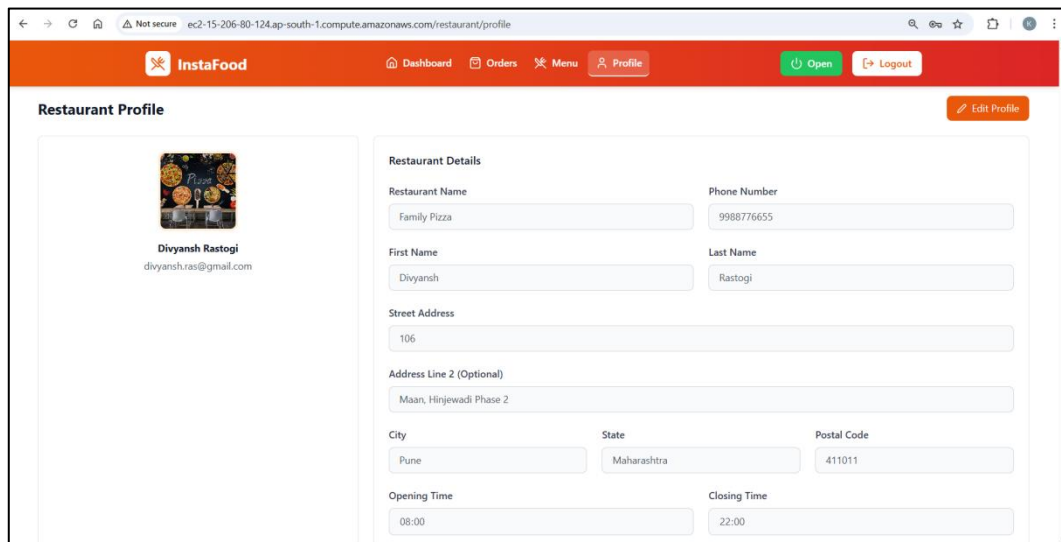
Partner Name	zoya afroz
Email	zoya@gmail.com
Phone	845612396
Vehicle Type	BIKE
Vehicle Number	MH741523
Address	pune city 411011

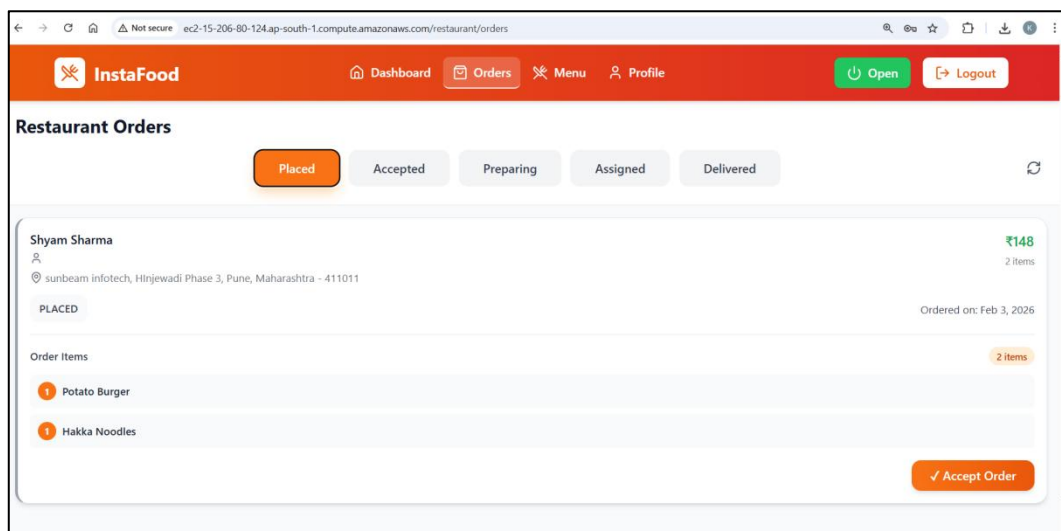
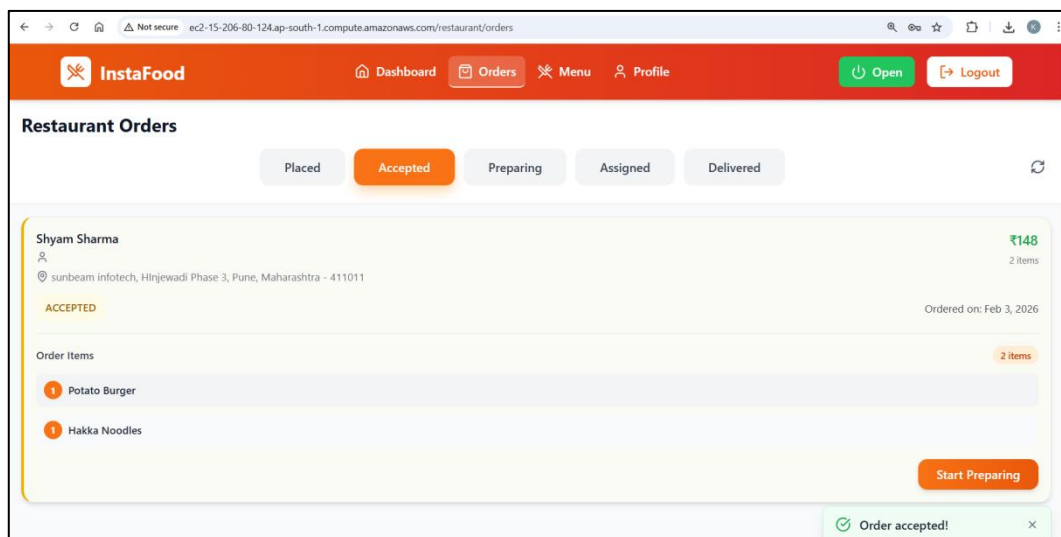
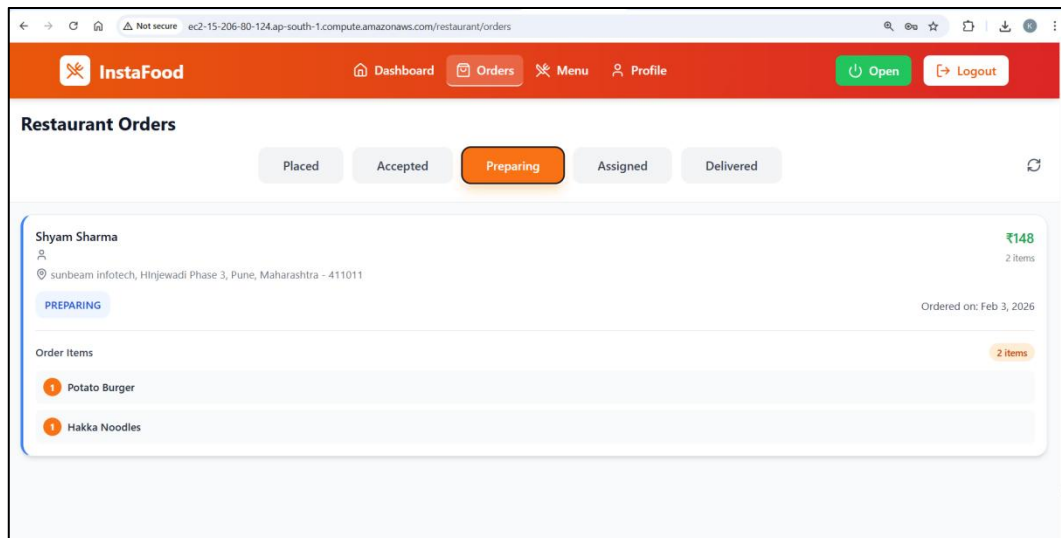
Accept
Reject

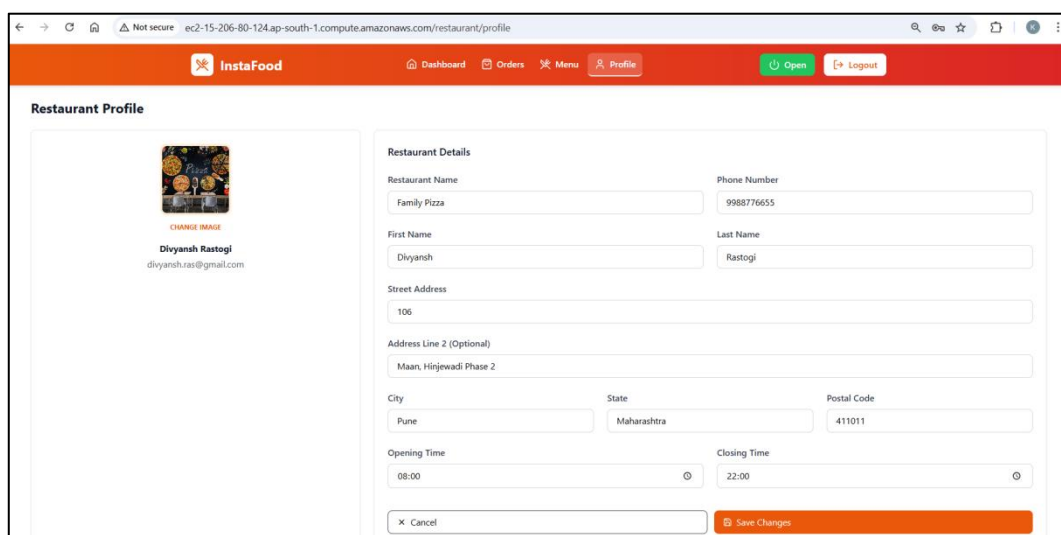
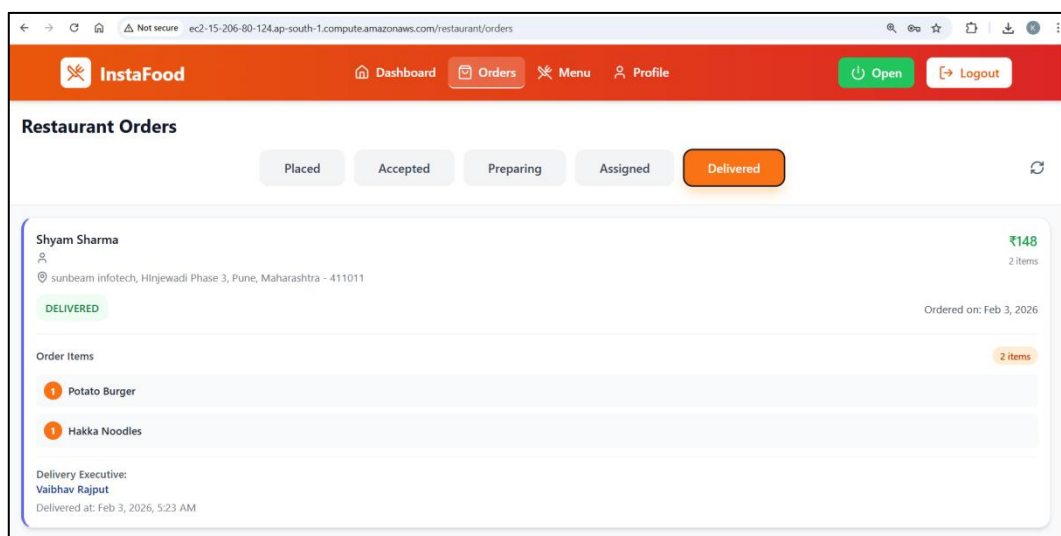
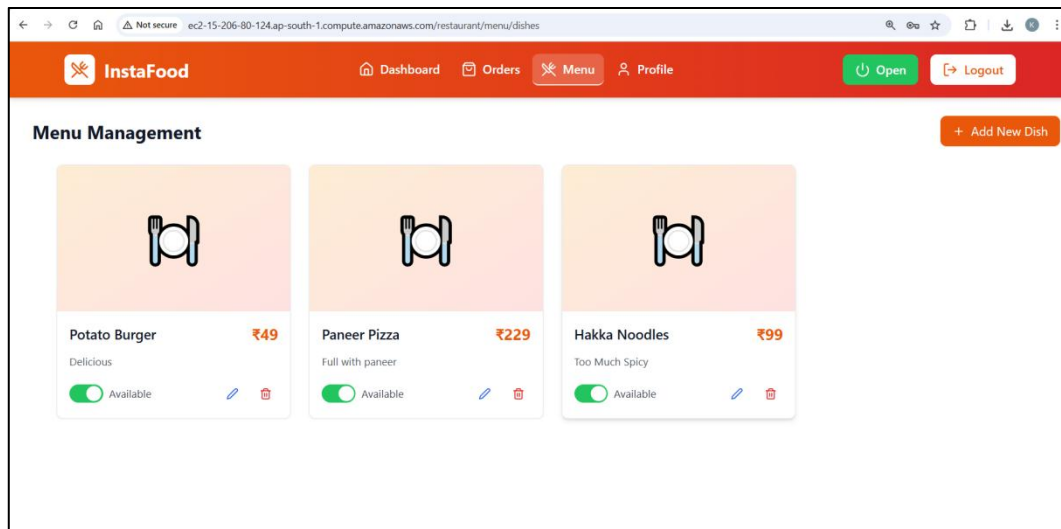


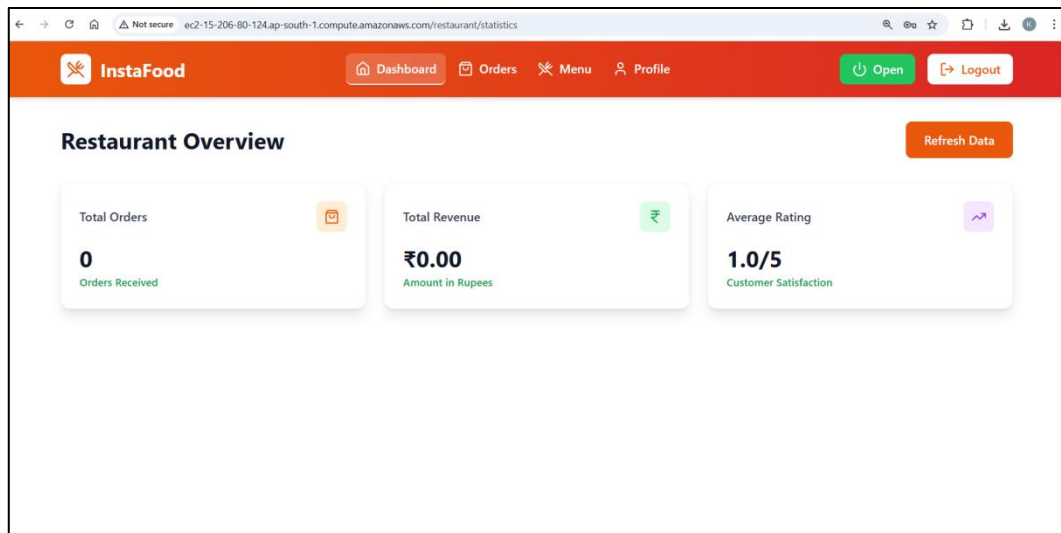


6.3 RESTAURANT









The screenshot shows the 'Restaurant Partner Application' form for InstaFood. The form is titled 'Restaurant Information' and includes fields for Restaurant Name, Opening Time, Closing Time, and Restaurant Image (Banner/Logo). The form is filled with the following data:

- Restaurant Name: Vaishali
- Opening Time: 09:40
- Closing Time: 22:40
- Restaurant Image (Banner/Logo): No file chosen

A 'Submit Application' button is located at the bottom of the form.

The screenshot shows the 'Restaurant Partner Application' form for InstaFood. The form is titled 'Restaurant Information' and includes fields for Restaurant Name, Opening Time, Closing Time, and Restaurant Image (Banner/Logo). The form is empty, with placeholder text for the input fields:

- Restaurant Name: Enter restaurant name
- Opening Time: --:--
- Closing Time: --:--
- Restaurant Image (Banner/Logo): No file chosen

A 'Submit Application' button is located at the bottom of the form.

Add New Dish

Dish Name
Spicy shot

Categories: -

☐ PIZZA
 ☐ BURGER
 ☐ PASTA
 ☐ NOODLES
 ☐ PANEER
 ☐ CHEESE
 ☒ FAST_FOOD
 ☐ VEGAN
 ☐ CHINESE
 ☐ INDIAN

Description
Indian Taste

Price
50

Cancel Save Dish

6.4 DELIVERY

← Orders

New Ongoing Completed

Family Pizza
📍 106
📏 2.5 km ⌚ 20 min ₹148 2 items

Details

Home Orders History Water Profile

← Order Details
Order #1

Pickup
Family Pizza
106

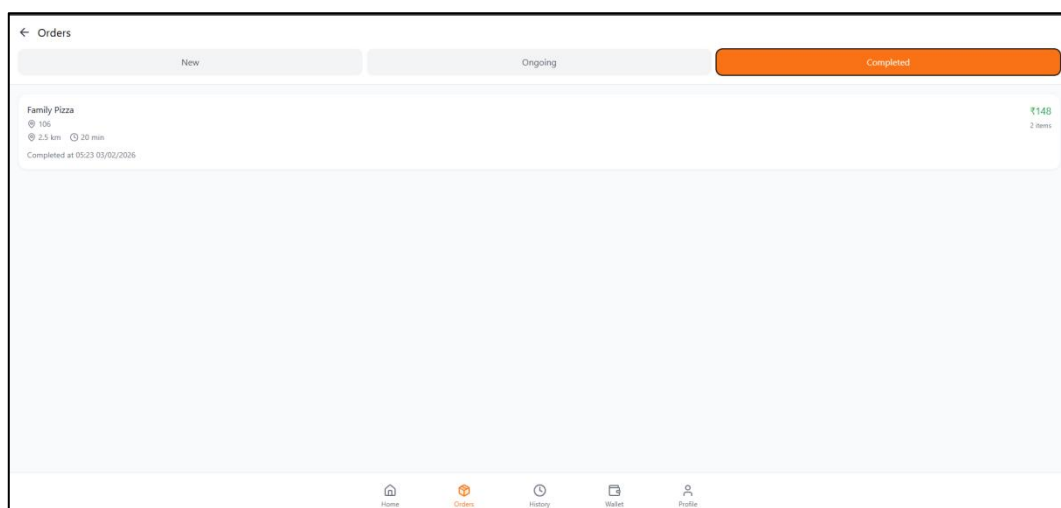
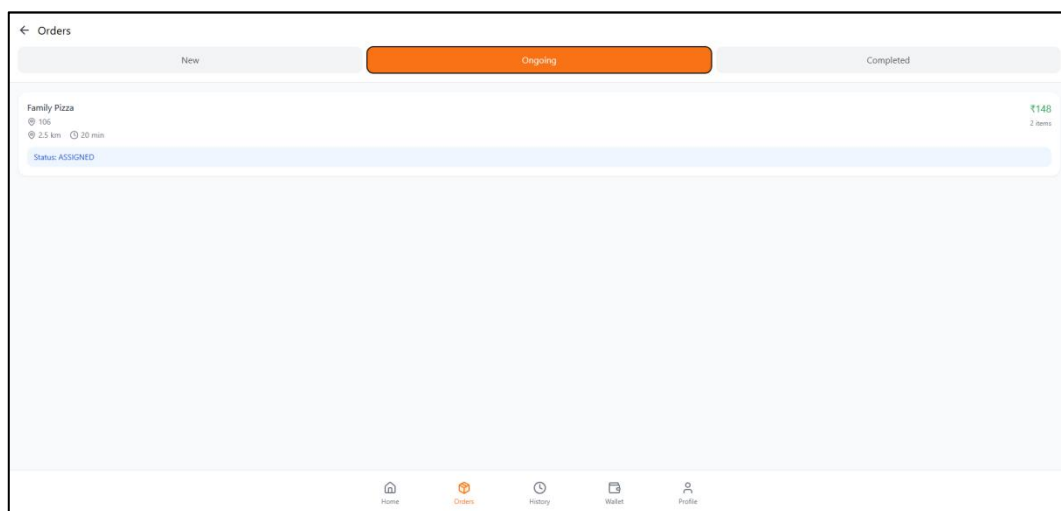
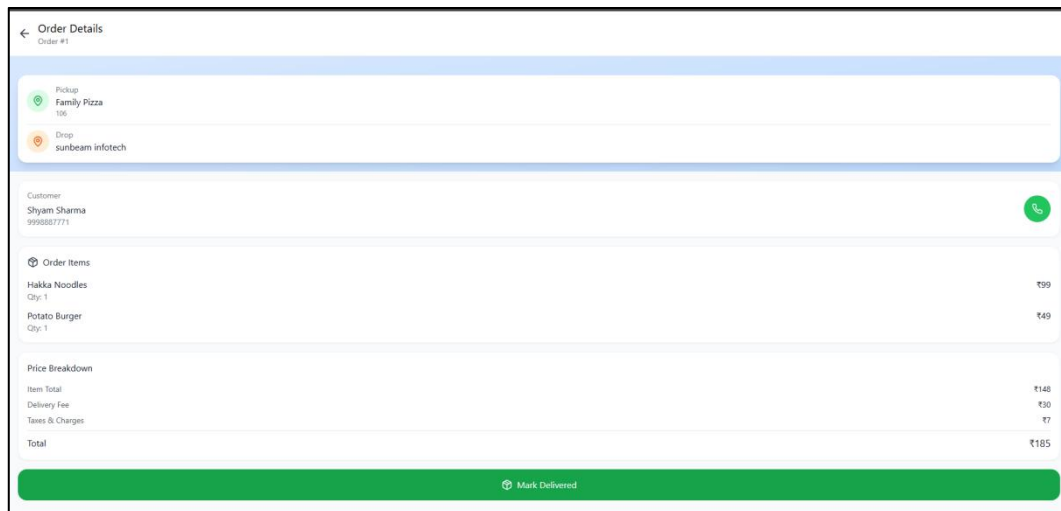
Drop
sunbeam infotech

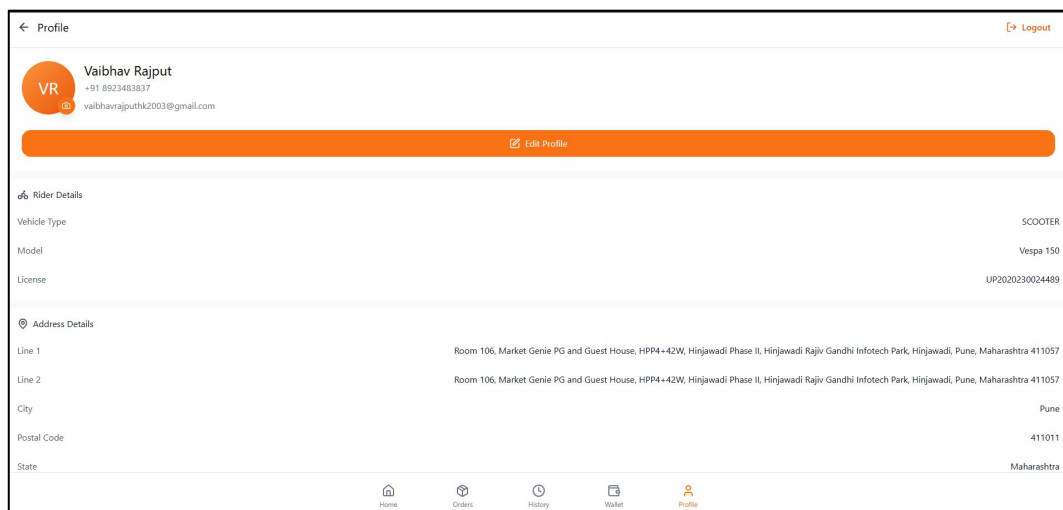
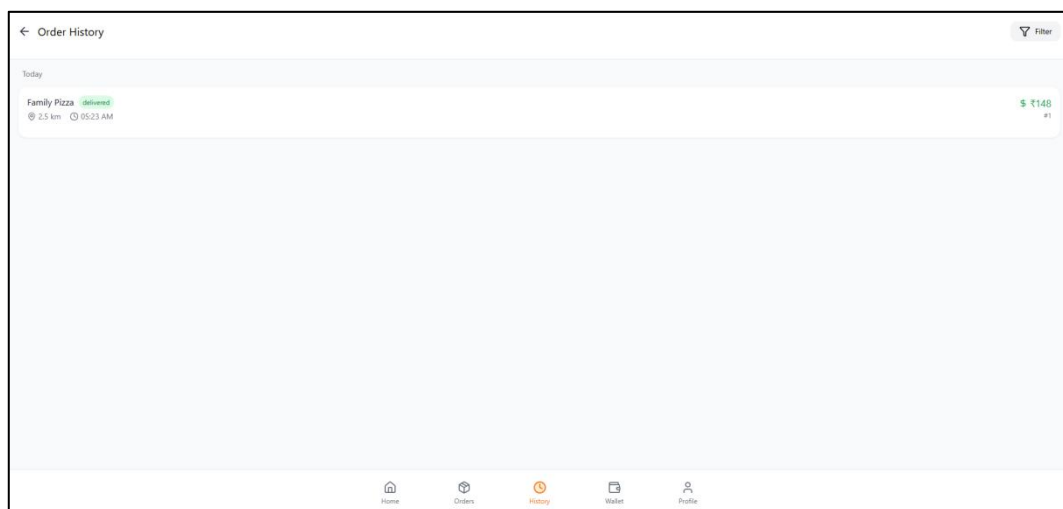
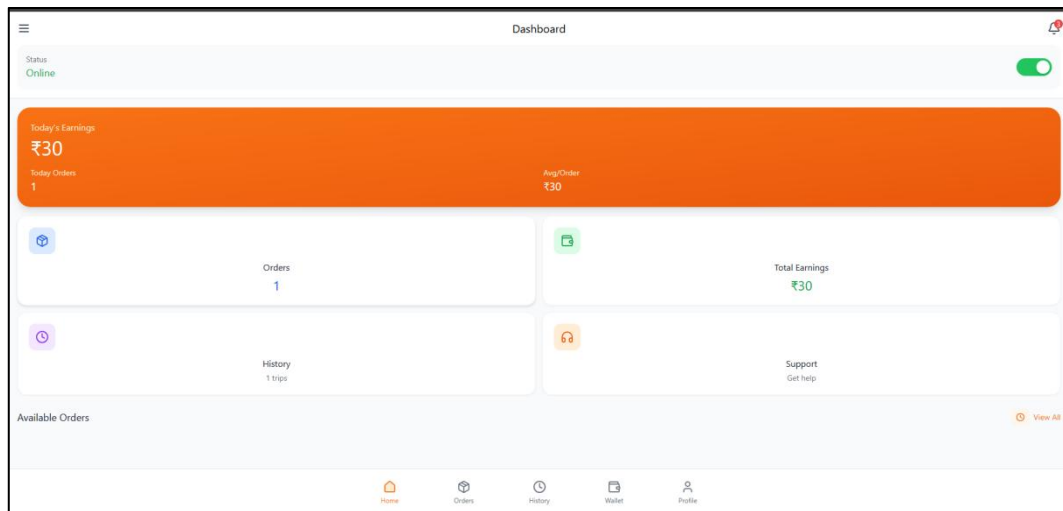
Customer
Shyam Sharma
9998887771

Order Items
Hakka Noodles Qty: 1 ₹99
Potato Burger Qty: 1 ₹49

Price Breakdown
Item Total ₹148
Delivery Fee ₹30
Taxes & Charges ₹7
Total ₹185

Accept Order





Edit Profile

First Name

Last Name

Email

Phone Number

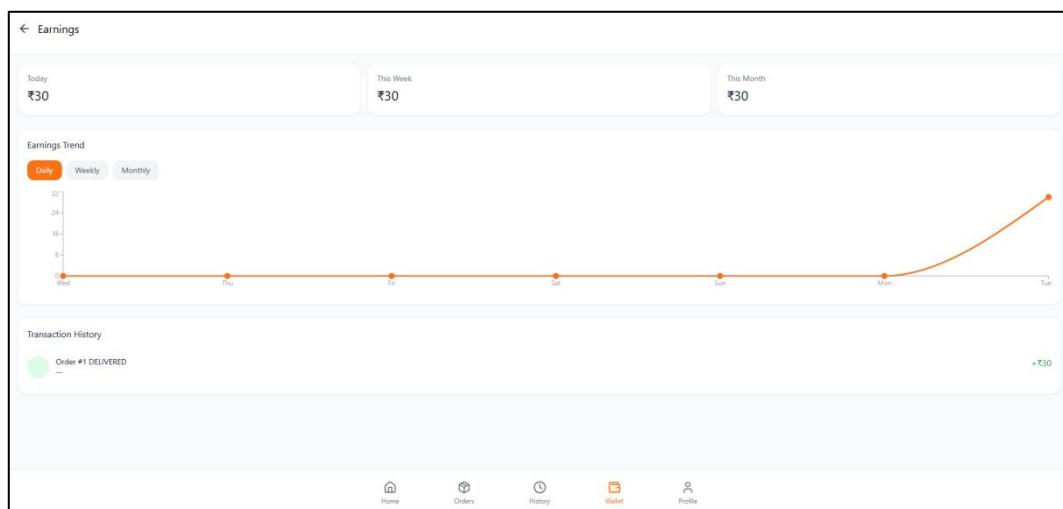
License Number

Vehicle Type

Vehicle Model

Cancel

Save Changes



Home

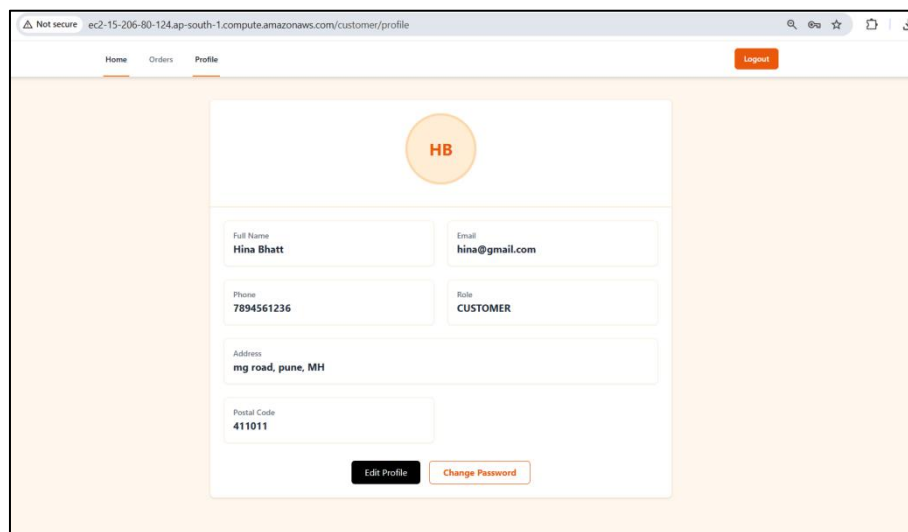
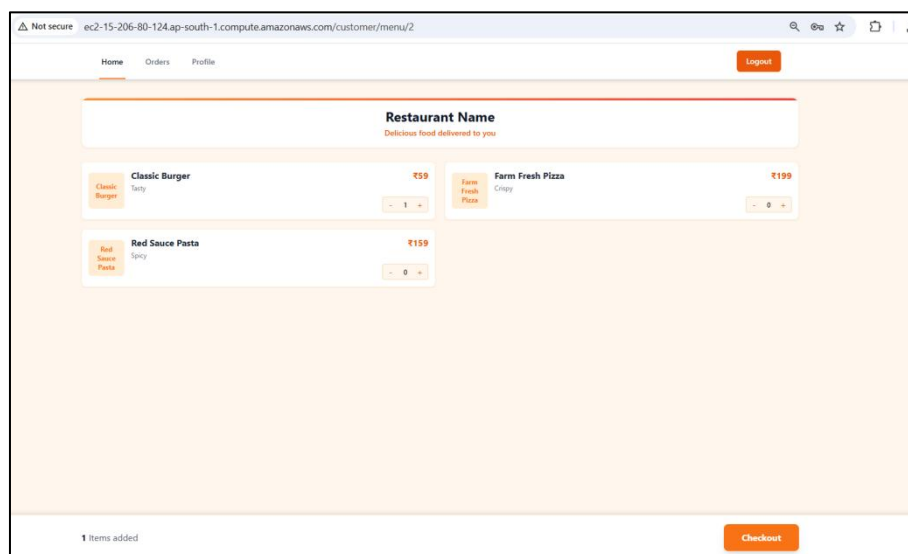
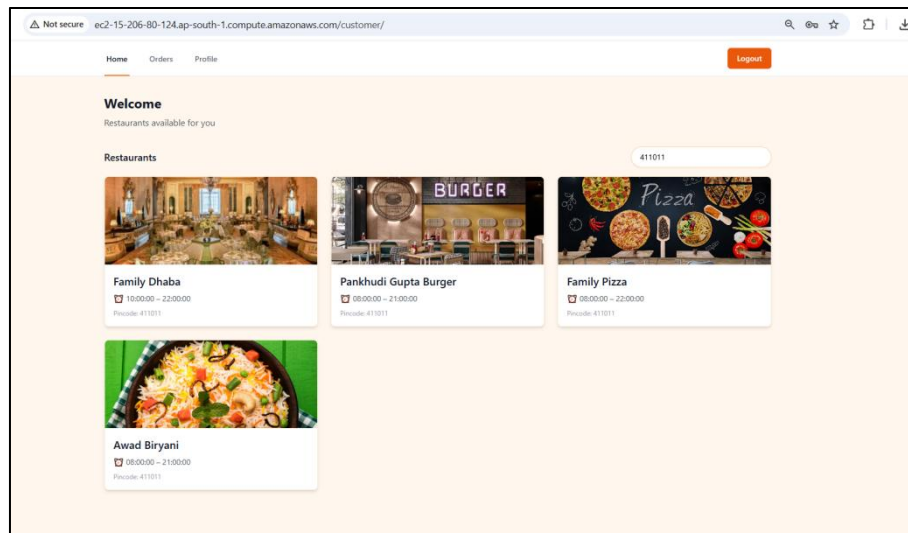
Orders

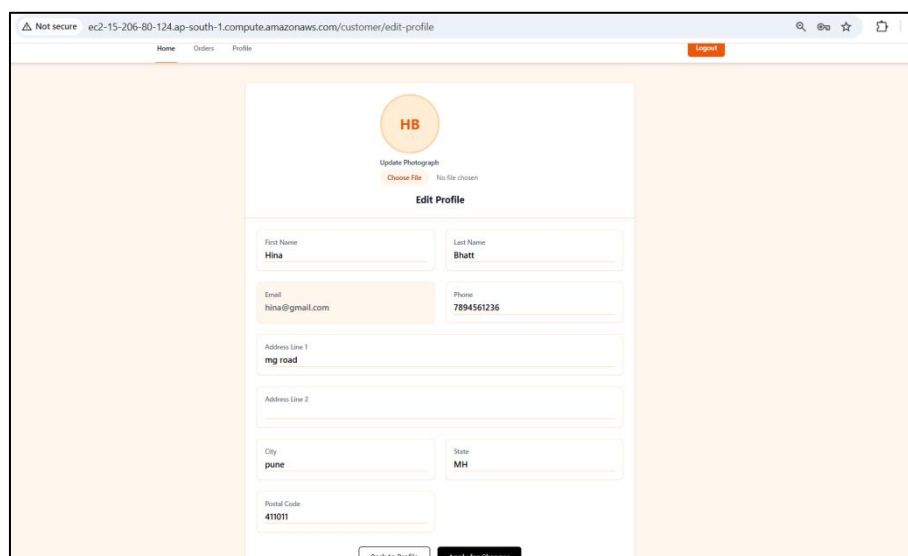
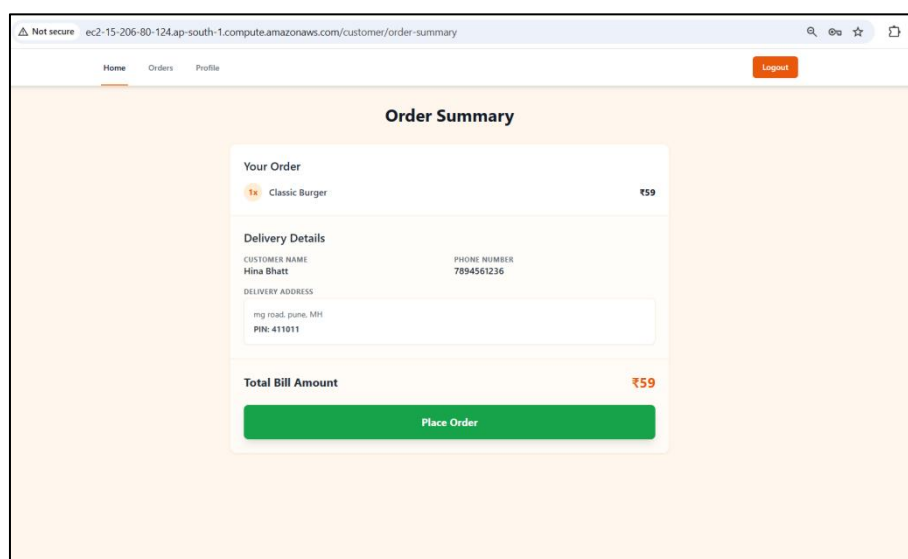
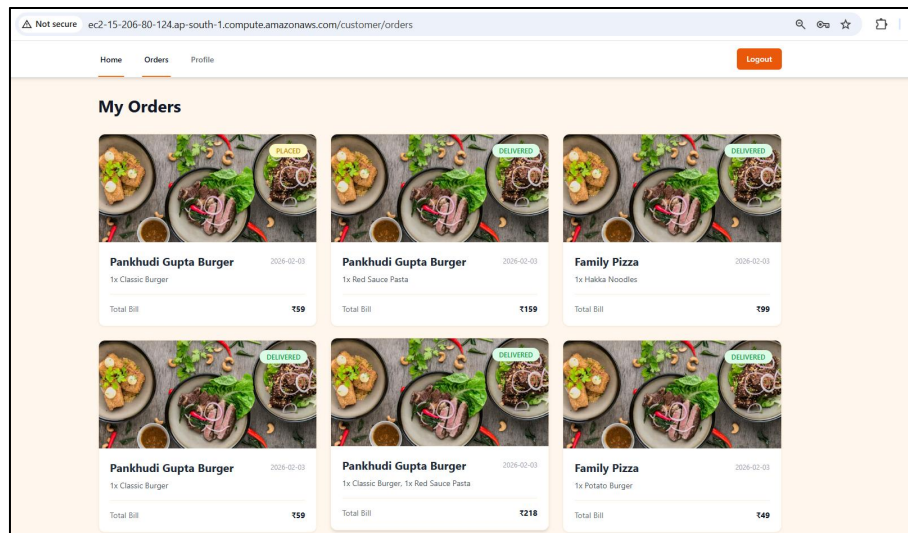
History

Wallet

Profile

6.5 CUSTOMER





7. REFERENCES

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- ✓ <https://docs.oracle.com/javase/tutorial/>
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- ✓ <https://stackoverflow.com/>
- ✓ <https://github.com/>