foodie

Simplifying Food Exploration





• Foodie - Simplifying Food Exploration

• Meet the Foodie Team

 What are the main aspects of this project?

• The Foodie Advantage

• Architecture Diagram

• Technologies Used

• Features of this Project

 Features of Our Foodie Website fo Customers

Features of Our Foodie Website for Vendors

• Future Enhancement

Question and Answer?

Thank You



weet with own Team



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ingoducion Intro

Foodie is an ideal platform for those who enjoy trying new foods. It offers a variety of cuisines and restaurants to explore, allowing you to find your favorite meals. Don't hesitate, try Foodie now to experience the best of the culinary world.



What are the main aspects of this project?

- Foodie is a website for food lovers, providing a wide range of cuisines, recipes, and restaurant reviews. It is similar to Zomato.
- Our organization strives to create a safe and inviting environment for everyone. Our team works to improve our platform and provide excellent customer service. Foodie makes it easy to explore different cuisines.

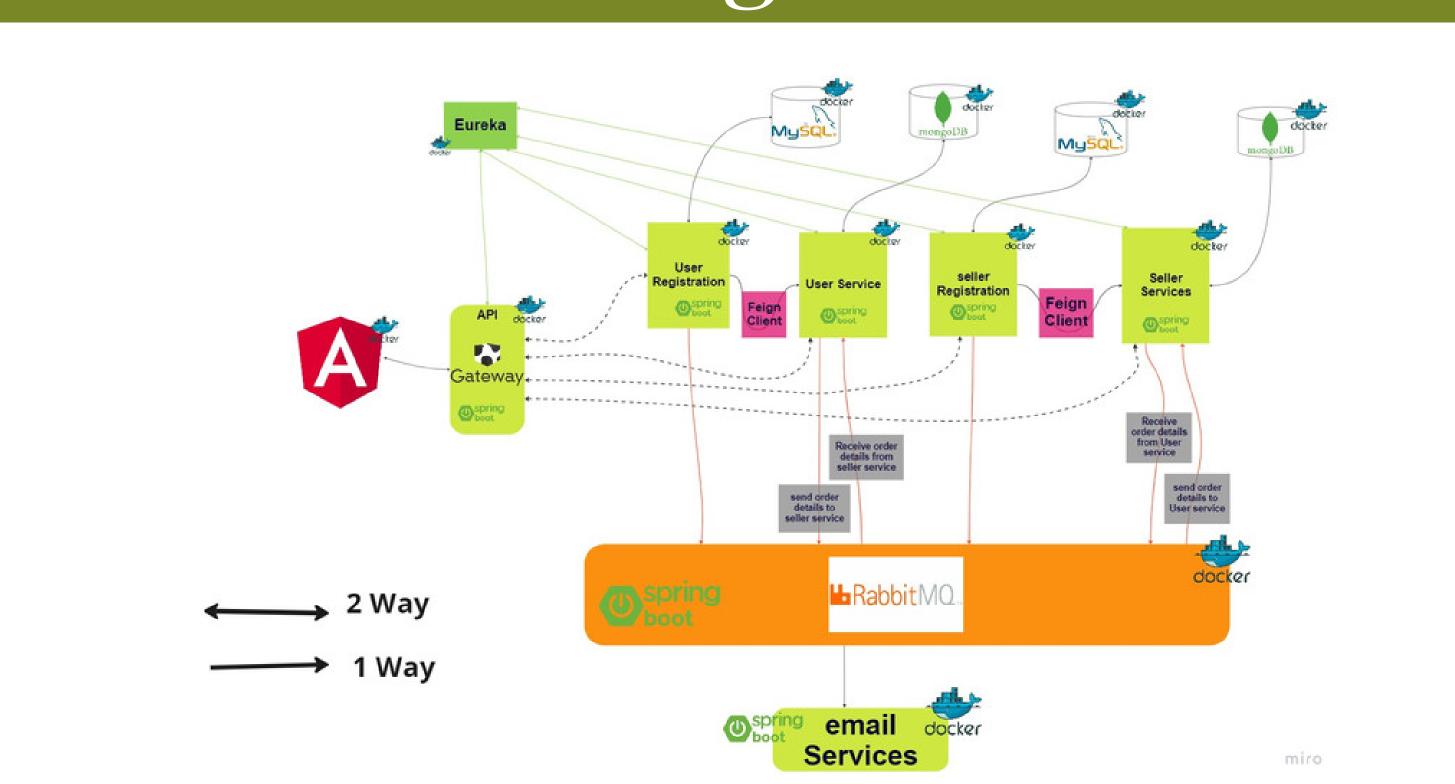




He foodie Benifts

- Foodie provides its customers with quick, thorough evaluations and creative elements to help them find the perfect food or recipe.
- Our platform offers a unique "Foodie Status" feature which makes it easy and enjoyable for users to explore the culinary world.

Orfine Platform for Food Delivery Architecture Diagram



Technologies Used

- Frontend: Angular framework used for building web interfaces and interactions
- Backend: Spring Boot framework used for building robust and scalable backend services
- Messaging: RabbitMQ used as a message broker for asynchronous communication between services
- Service Registry: Eureka server used for service registration and discovery
- Gateway: Gateway used for load balancing and routing functionality for microservices
- Database: MongoDB used for its high scalability and flexibility, and MySQL used for strong consistency and ACID compliance.



































Customers

- Easy registration process for users
- Option for users to search for restaurants by city
- Option for users to filter restaurants by cuisine name
- Ability for users to add and delete favourite cuisines and restaurants to their wishlist
- Option for users to add and delete food items to their cart
- Live tracking feature for order status
- Invoice viewing feature for individual orders
- User-friendly interface for updating order status through seller and user communication



Vendors

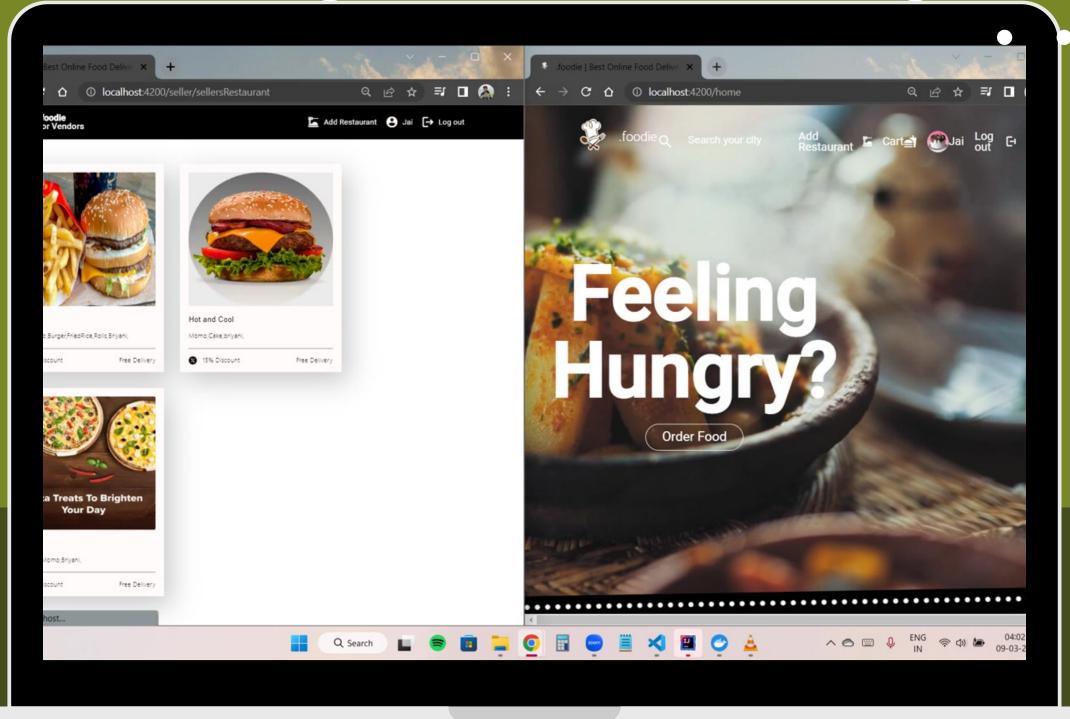
- Easy log-in process for sellers and users with OTP verification for email.
- Option for sellers to register multiple restaurants.
- Ability for sellers to add and delete multiple cuisine lists.
- Option for sellers to add, delete, and update multiple food items.
- Ability for sellers to update restaurant and food item images, descriptions, and prices.
- Option for sellers to delete their restaurants.
- Live notification feature for order receipt.



Joodin Demo

Vendor Page

Customer Page



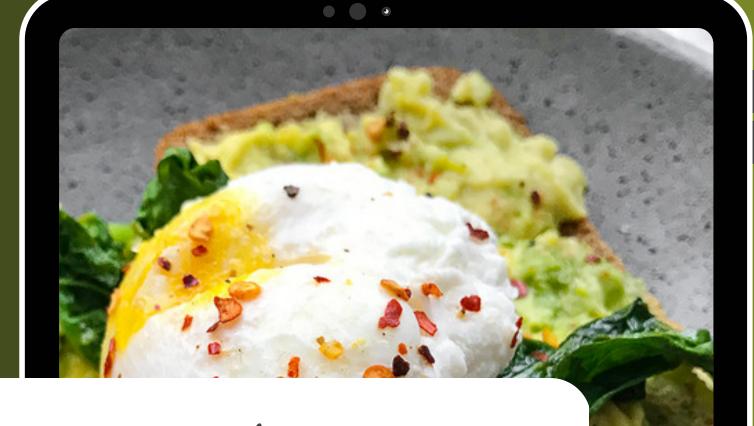
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Future Enhancement



Integrate Payment Gateway to make it easier for users to make payments on your website.





Develop a mobile application for your food website to enhance user engagement and improve accessibility.

Thank How

Your order has been placed, and we are grateful for your business.

We look forward to serving you again soon!

