# AFROZ - MULTI CUISINE RESTAURANT

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# INTRODUCTION

- It's an online food ordering website designed using Angular Node JS as front-end and Spring Boot with maven, Hibernate with MySQL as Back-end.

- This system allows to quickly and easily manage an online menu which users can browse and use to place orders with just few clicks.
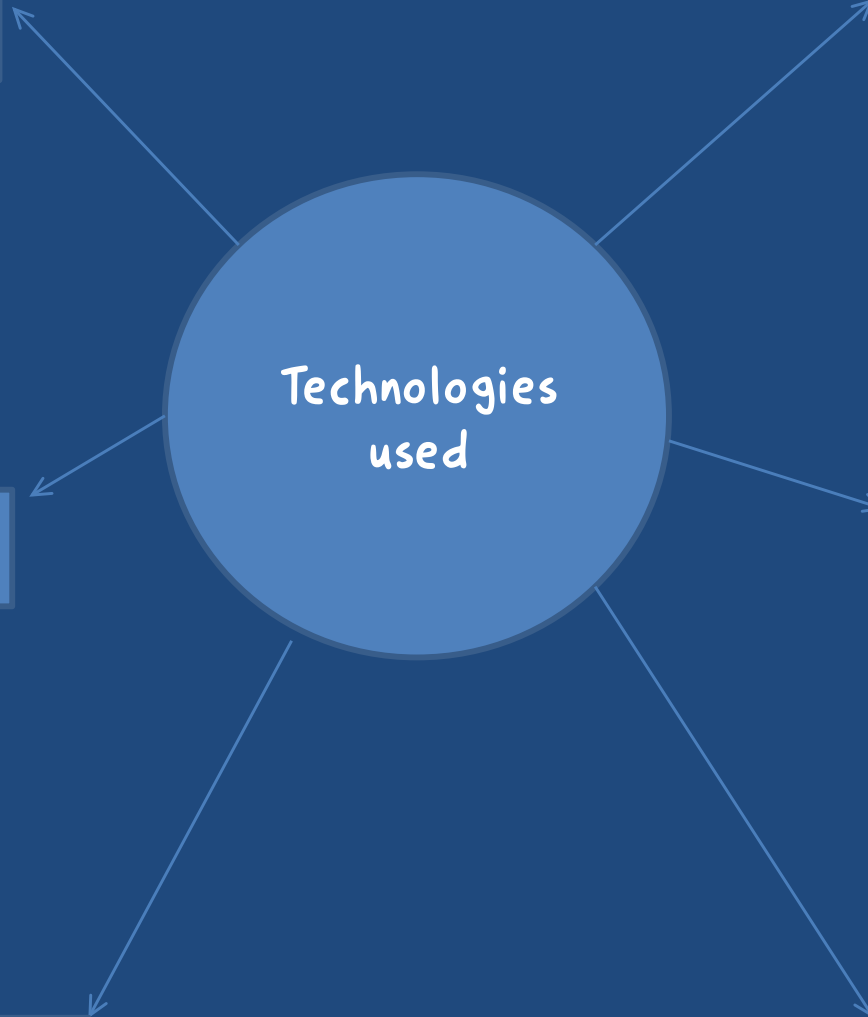
# TECHNOLOGIES

Angular

Spring Boot Framework
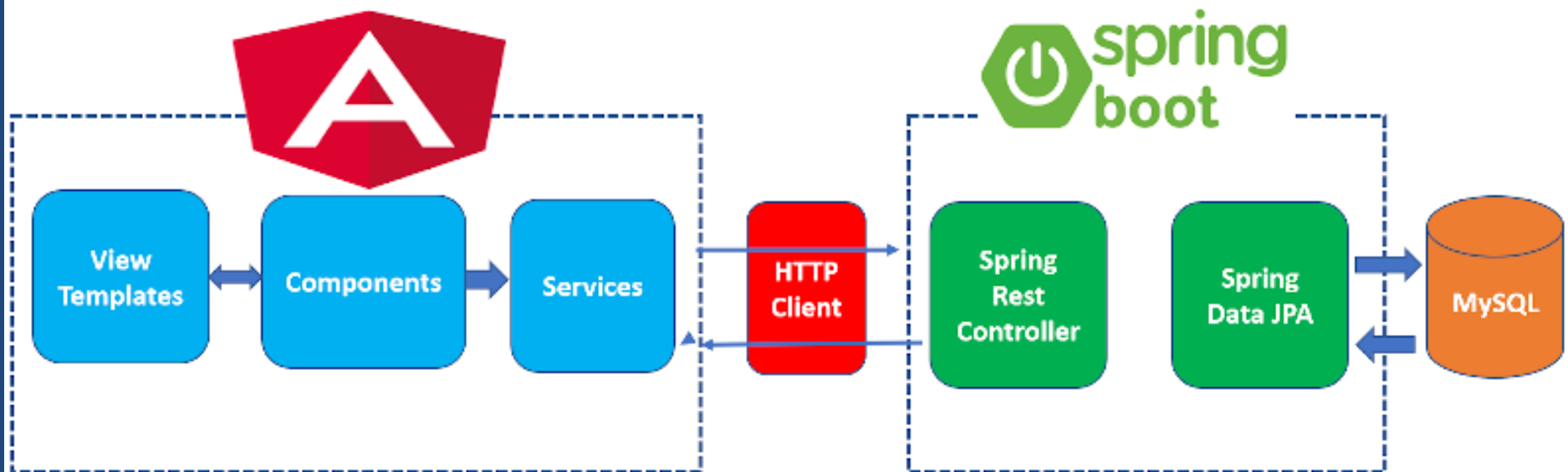
Technologies used

Node JS

Maven

Java

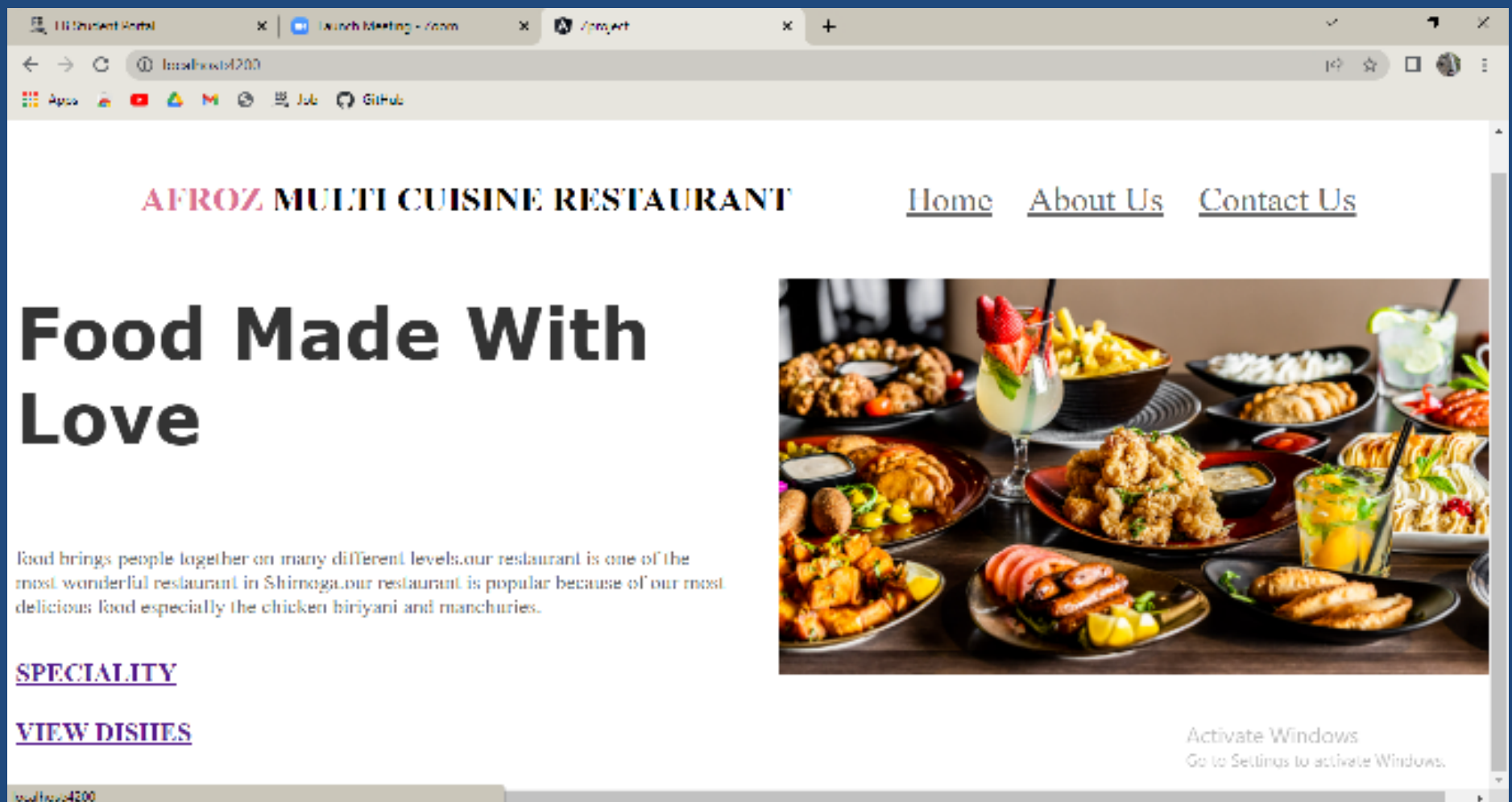Spring Data JPA(Hibernate) with MySQL

# Project Architecture



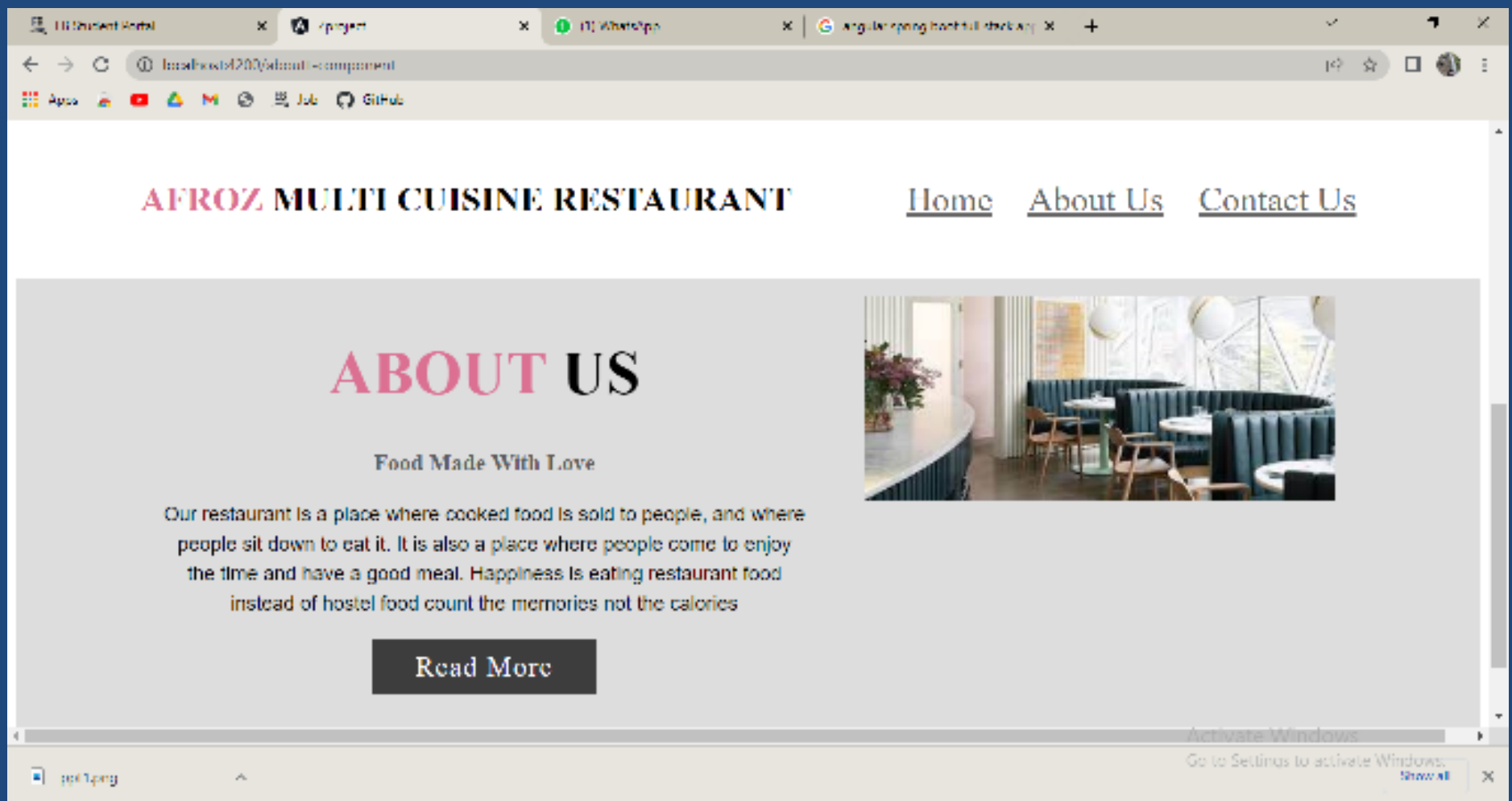Angular 10 + Spring Boot CRUD Full Stack

# HOME Page and it's related divisions

- Home page has four divisions like Home, Speciality, Contact Us and View Dishes.

- The Speciality part displays the special dishes of restaurant with a food name, image and description with a beautiful hovering and scrolling effects.

- The Contact Us part shows a form with name, phone number, email and a message field. And a button to send the details. This page also contain a map route picture which shows the exact location of restaurant.

- The View Dishes division displays the available dishes in our restaurant, with a food name image, description, price and the Order Now button. Using this button you can order any food of your choice.

# HOME PAGE
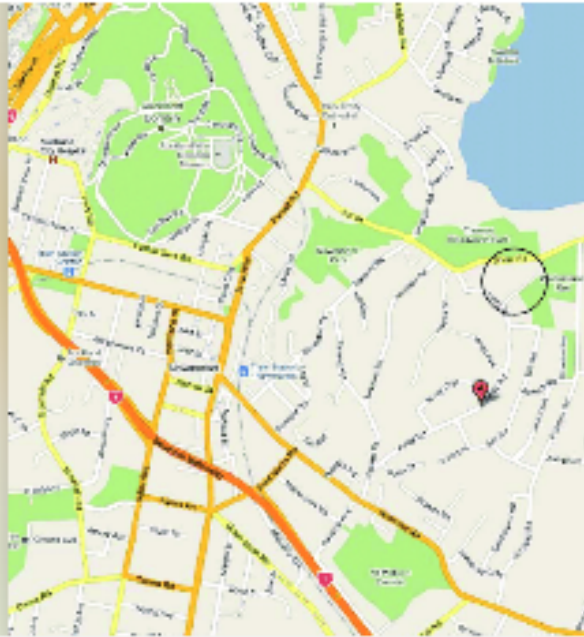


**AFROZ MULTI CUISINE RESTAURANT**          Home    About Us    Contact Us

# Food Made With Love

Food brings people together on many different levels.our restaurant is one of the most wonderful restaurant in Shimoga.our restaurant is popular because of our most delicious food especially the chicken biriyani and manchuries.

**SPECIALITY**

**VIEW DISHES**

Activate Windows
Go to Settings to activate Windows.

# ABOUT US

# CONTACT US

# SPECIALITY
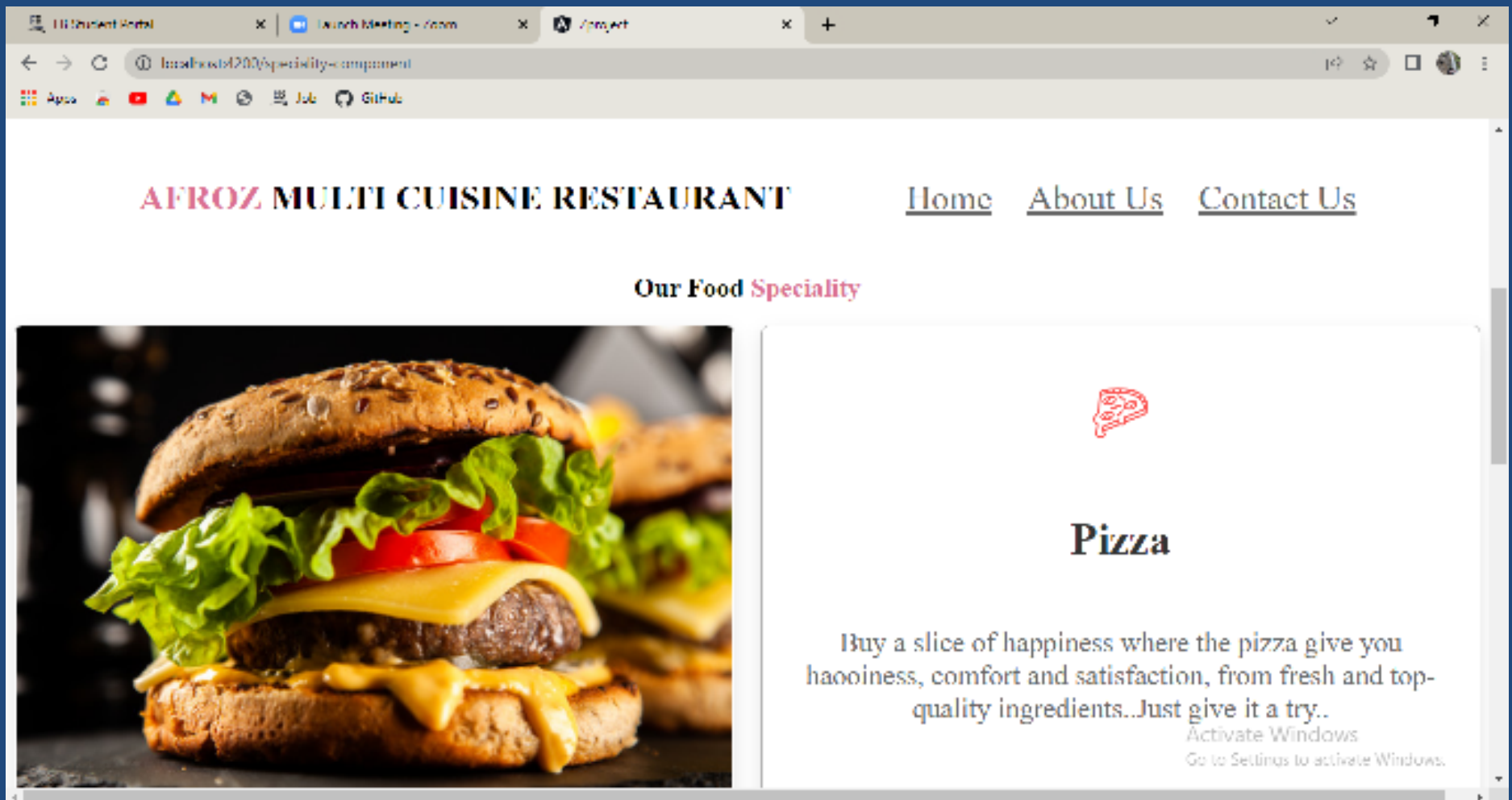
# FOOD GALLERY to ORDER FOOD
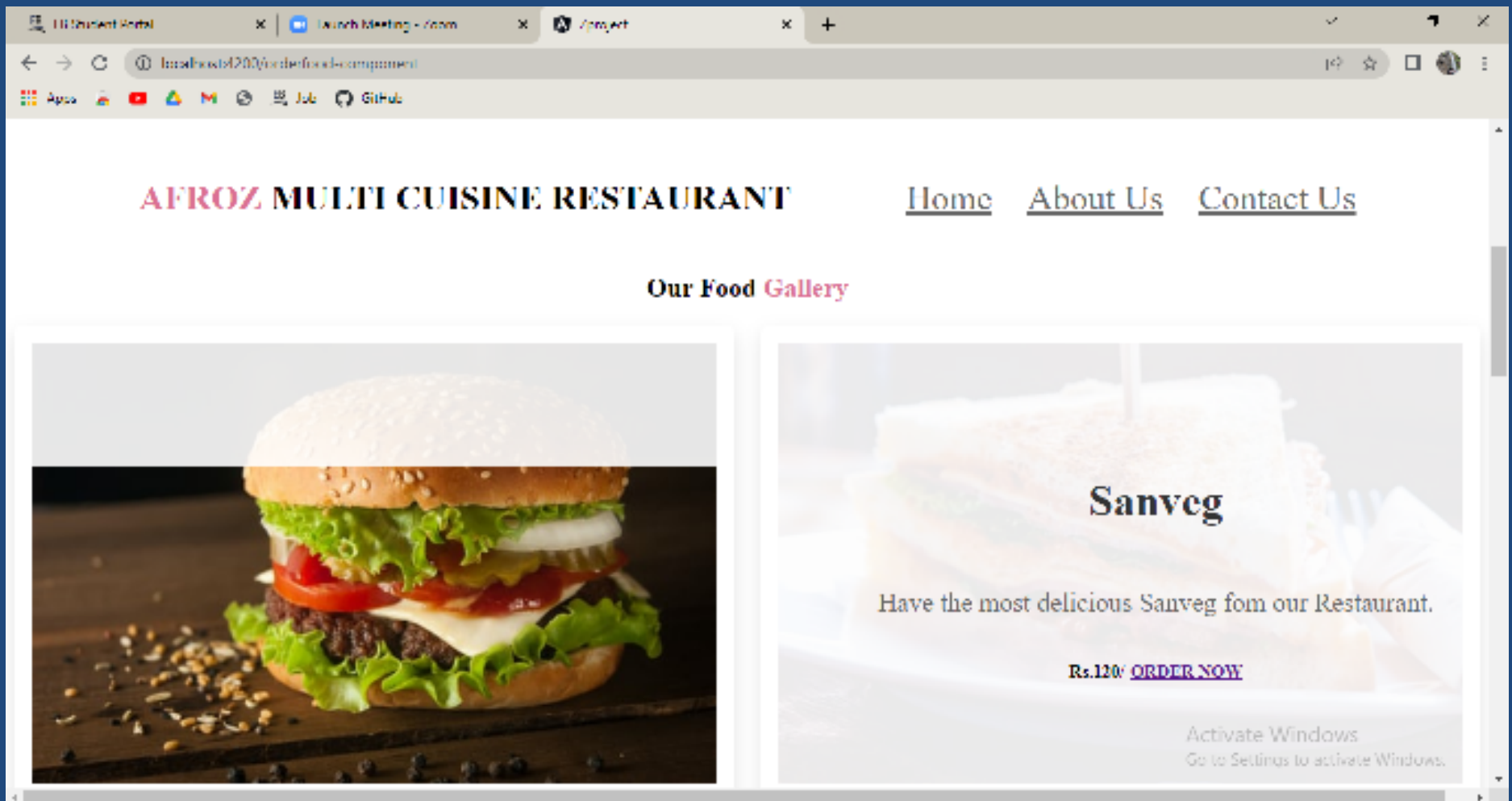
# MySQL DataBase Table
## DataBase name: zproject
## Table name: zmodel

# CRUD operations and related HTTP methods

| CRUD ACTIONS | HTTP METHODS | SQL STATEMENTS |
|---|---|---|
| CREATE | PUT/POST | INSERT |
| READ | GET | SELECT |
| UPDATE | PUT/POST | UPDATE |
| DELETE | DELETE | DELETE |

# Entering details to Order Food (INSERT)

# Viewing Order History after placing the order (FETCH)
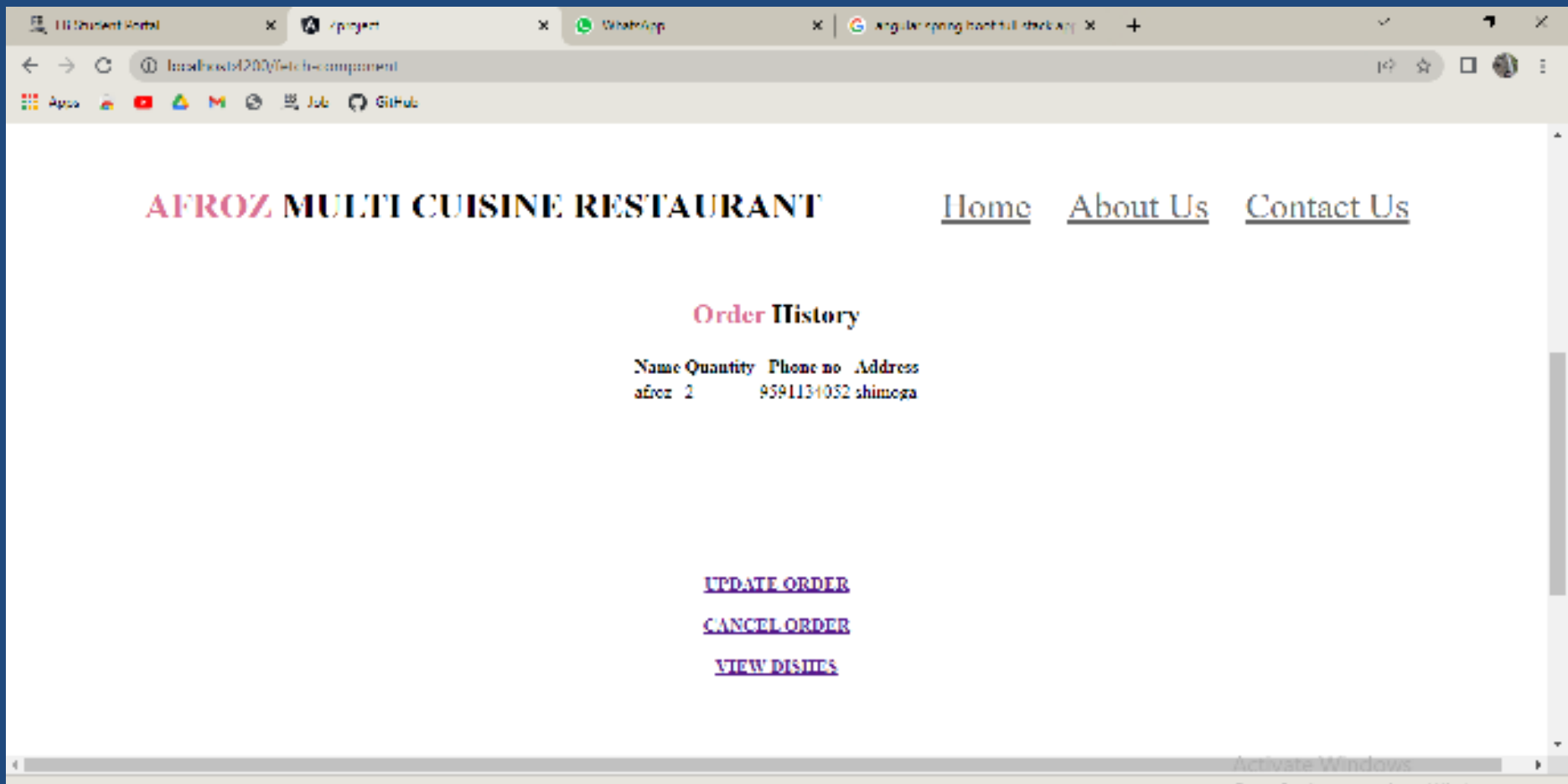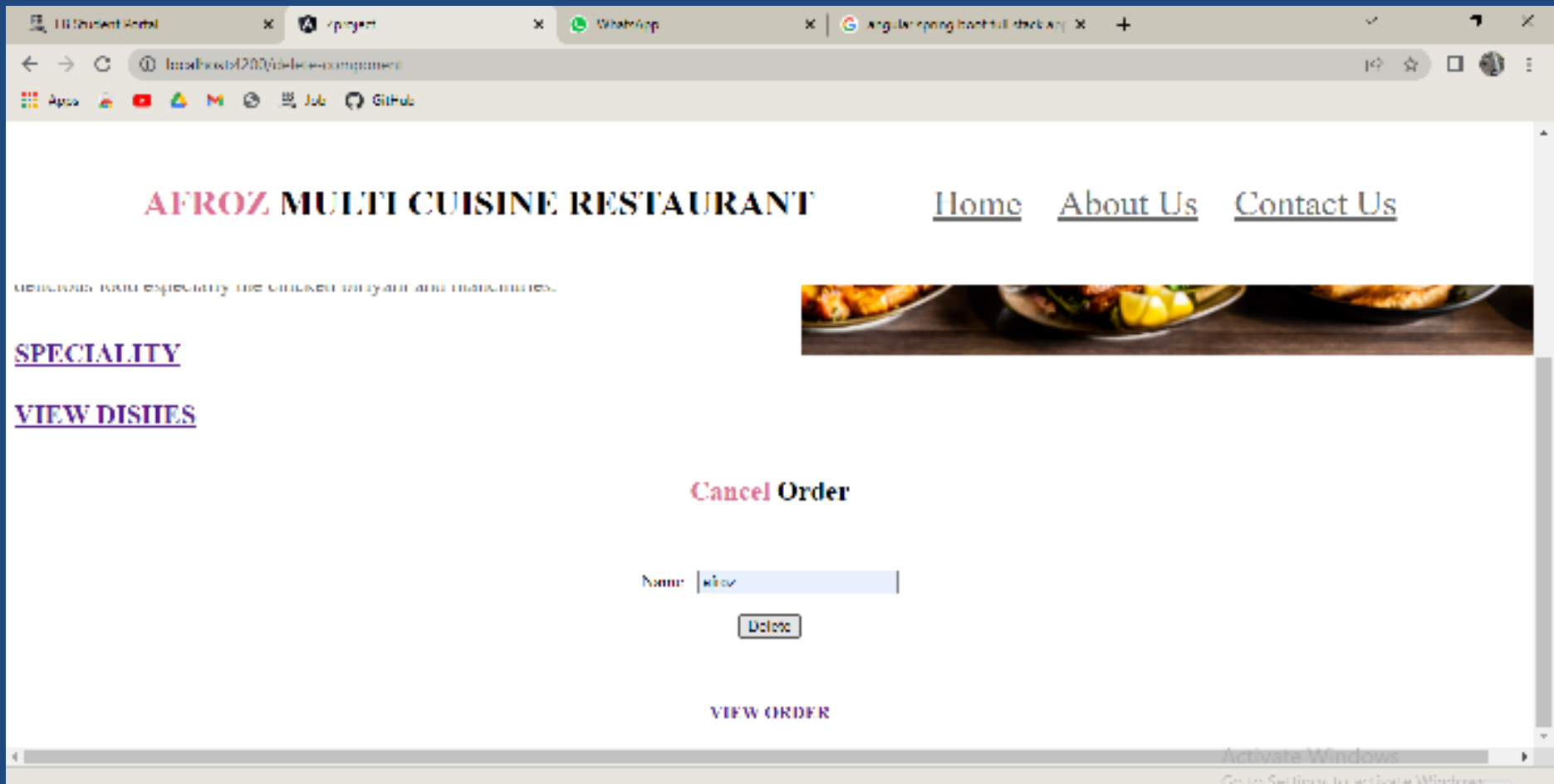
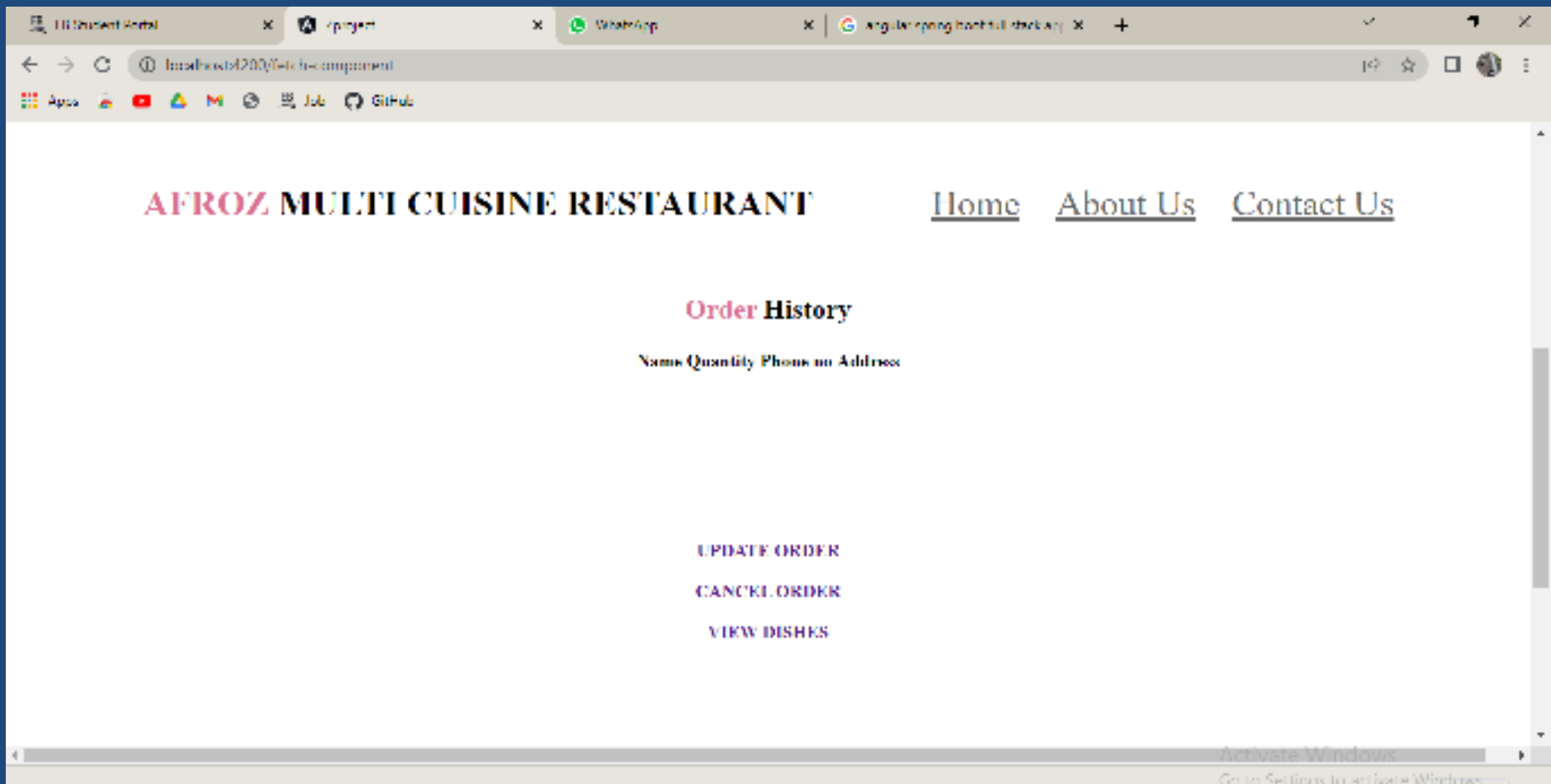# Updating the entered details by user (UPDATE)

# Viewing the Order History after updating the ordered food details (FETCH)
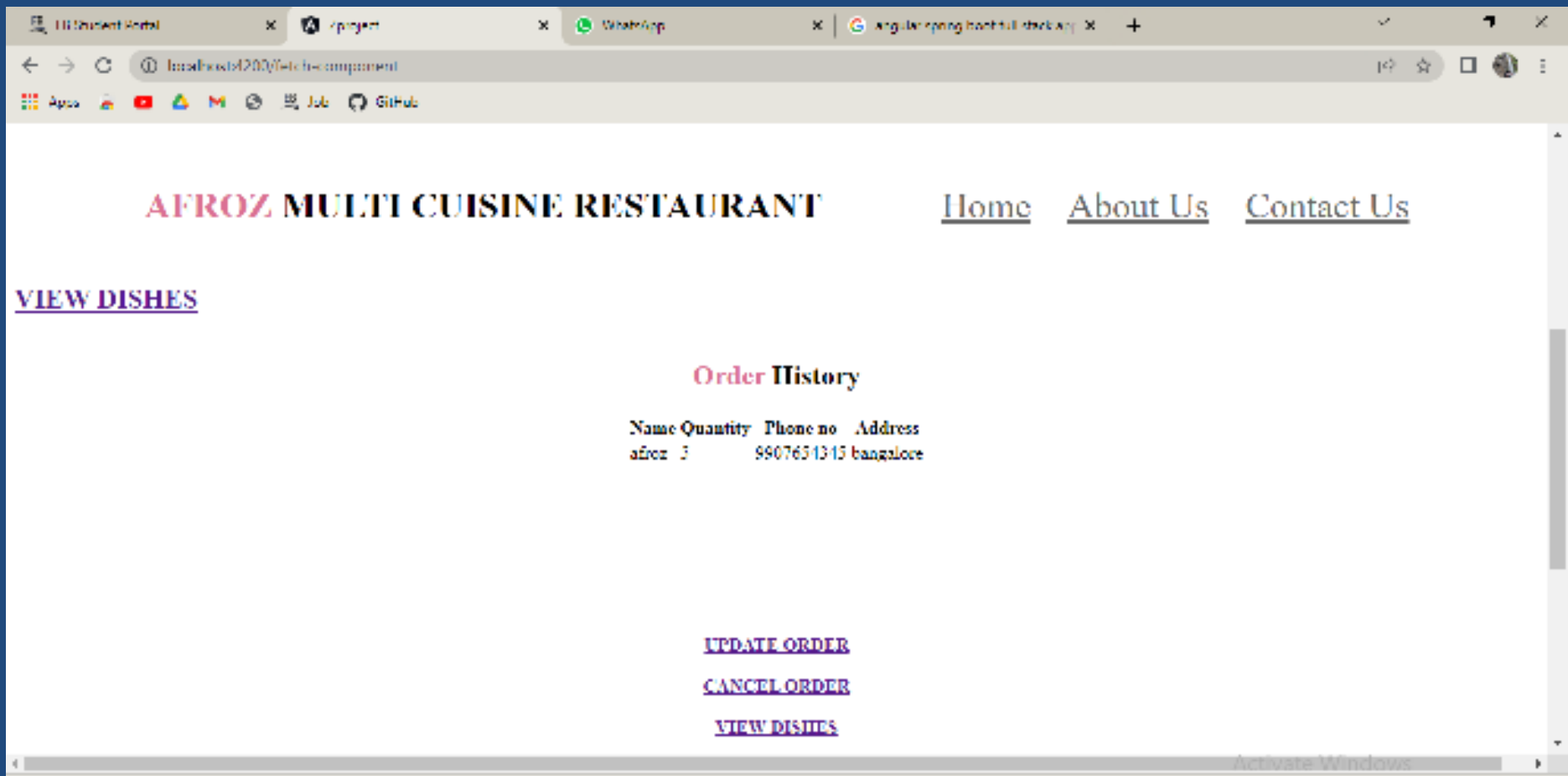
# Canceling the Food Order (DELETE)

# Viewing the Order History after canceling the food order (DELETE)

# FUTURE SCOPE & CONCLUSION

- This application can be easily implemented under various situation, We can add new features as and when required. Reusability is also possible.

- This project developed using Angular as front-end and SpringBoot and MySQL WorkBench as DataBase in Back-end to computerize the process of Food Order Webpage. .

# GITHUB LINK

- https://github.com/Afr0z/ fullstackprojectfood

# THANK YOU