

PROJECT REPORT



-are u hungry?... don't wait

PROJECT NAME: FOODKINGS (FOOD DELIVERY WEBSITE)

SUBJECT: DBMS AND SOFTWARE ENGINEERING

TEAM- 4

TEAM MEMBERS AND THEIR CONTRIBUTIONS:

S Venkata Ramana- 19bcs096	(Backend & Databases & Project modelling)
M. Sai Madhav Reddy -19BCS074	(Frontend & Backend & API integration)
D. Abhinav- 19bcs040	(layout (HTML) & UI design)
CH. Aaseesh sumanth- 19bcs033	(UI & graphics design)
E. Harshith Kumar Yadav -19bcs041	(Payment Gateway & User Authentication)
K.R.R. Yatheeswar - 19bcs045	(Frontend design (HTML, CSS))
B. Vijay nayak-19BCS017	(Testing & debugging)
B. Neelakanteswar -19bcs020	(Frontend & Deploying)

IMPORTANT NOTE: Dataset/databases are there in the form of .JSON files in this github repository. EX : Menu.JSON etc

There is user manual .txt file where it will show how to use our project, and brochure is also there in this repository

OUR OBJECTIVE:

Foodkings connects small and medium restaurants surrounding to our college. Our solution of food delivery is viable because we use Bicycles for delivery as the scalability of our functioning is not high. Our solution helps many small restaurants around the college.

SOME UNIQUE THINGS ABOUT OUR PROJECT:

GEOLOCATION:

We track you via javascript geolocation which tracks your location where ever you are , but it needs internet and your electronic device such as phone/laptop etc using this API we will track you very closely if there is any error in your address.

LIVE TRACKING :

In this feature admin that is the delivery boy control live tracking procedure Which means what is the progress of our order

SUPPORT TO MSME:

The main aim of this project is to connect small and medium restaurants/dhabas/curry points/food shops/hotels to our college. They can Very easily connect to us.

ONLINE PAYMENT : we have integrated stripe.js so that online payment is possible and easy to do.

OUR DEPENDENCIES AND DEV DEPENDENCIES:

```
"scripts": {
  "serve": "node server.js",
  "dev": "nodemon server.js",
  "development": "cross-env NODE_ENV=development node_modules/webpack/bin/webpack.js --progress --",
  "watch": "npm run development -- --watch",
  "production": "cross-env NODE_ENV=production node_modules/webpack/bin/webpack.js --no-progress --",
},
"license": "MIT",
"dependencies": {
  "@babel/plugin-proposal-class-properties": "^7.12.1",
  "@stripe/stripe-js": "^1.10.0",
  "axios": "^0.19.2",
  "bcrypt": "^5.0.0",
  "connect-mongo": "^3.2.0",
  "cross-env": "^7.0.2",
  "dotenv": "^8.2.0",
  "ejs": "^3.1.3",
  "express": "^4.17.1",
  "express-ejs-layouts": "^2.5.0",
  "express-flash": "^0.0.2",
  "express-session": "^1.17.1",
  "moment": "^2.27.0",
  "mongoose": "^5.9.25",
  "noty": "^3.2.0-beta",
  "passport": "^0.4.1",
  "passport-local": "^1.0.0",
  "socket.io": "^2.3.0",
  "stripe": "^8.118.0"
},
"devDependencies": {
  "laravel-mix": "^5.0.4",
  "nodemon": "^2.0.4",
  "resolve-url-loader": "^3.1.0",
  "sass": "^1.26.9",
  "sass-loader": "^8.0.2",
  "vue-template-compiler": "^2.6.11"
}
```

How our project works :

A student or any faculty can easily register and sign up into the website. In the Menu section in the nav bar there are all different items from different restaurants nearby the college , there are about a total of 120 to 150 items with different categories such as starters, drinks, soups etc ... , of different price ranges the customers may select any number of items in any order it gets placed in cart from there he can check the price and order it by writing geolocation and address in address column and phone and select in which mode he want to pay (card or cash) and proceed to live tracking page

Where it tracks in which stage the process is? including the time where the admin controls the tracking. After the order is completed the food will be arrived to the customer by identifying with his order ID, or phone number.

Feedback can be given on our services and write their genuine complains in it, so that issues of refunding or bad servicing or delay etc ... ,

Your own personal recipe could be shared to us so that we could discuss that with appropriate nearby restaurant.

Restaurants can join our chain by sending us there details to us in the restaurant so that we can add them into our chain and expand further.

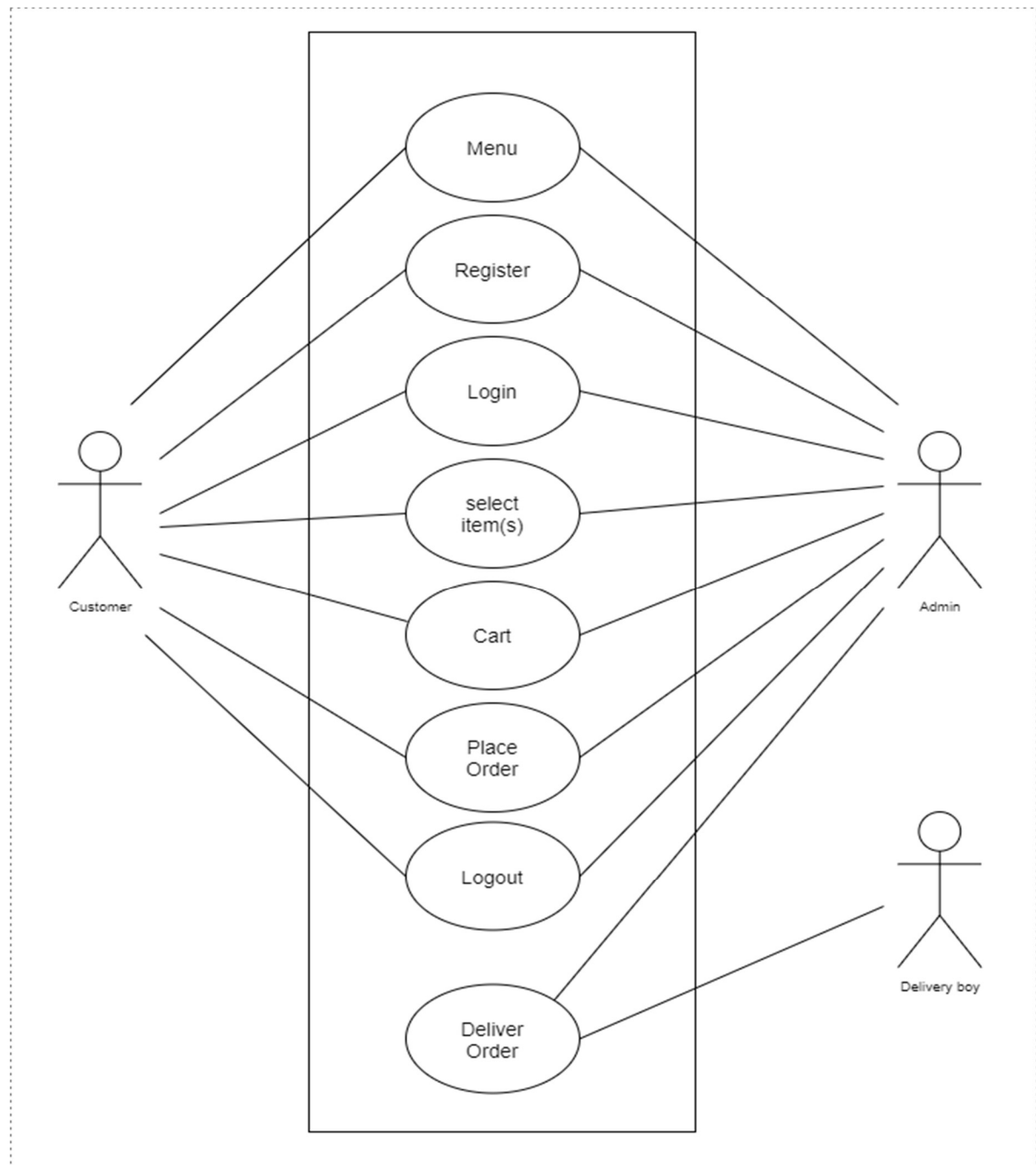
The restaurant owners can set limited time offers by sending us offer details with us, we will receive those offers in our backend we will confirm them, and modify our database and if one clicks "limited time offer" filter button it will automatically get updated, as by just changing our data base. Only admins accounts can control the live tracking page from his account, when the order is placed he will receive our order details such as items from which restaurant, Both customer as well as the admin can cancel the order this is our unique feature.

The admin can access all the order data and rest of the other data provided by the customer.

We have deployed our website on Heroku cloud

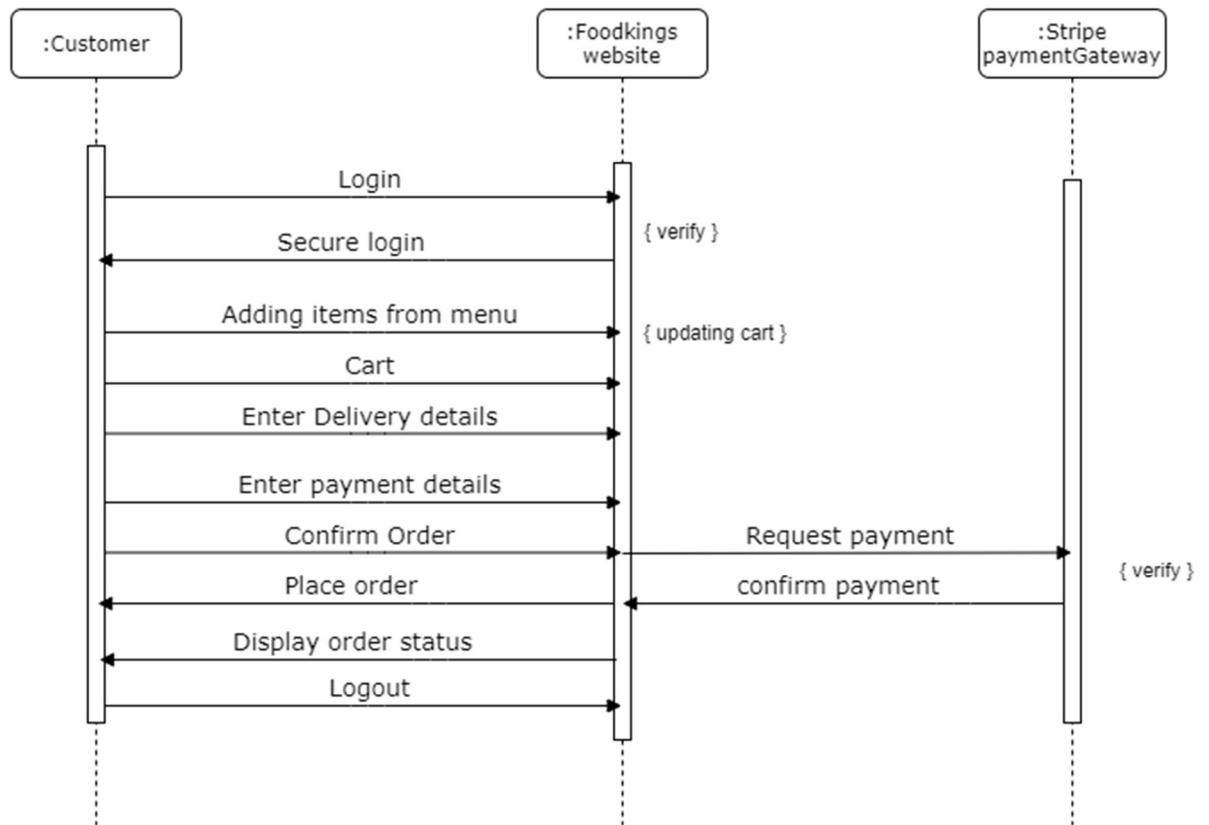
Our data base is stored in MongoDB Cloud. The mechanism of how the project can be set up is in user manual which is in this git hub repository.

USE CASE DIAGRAM:

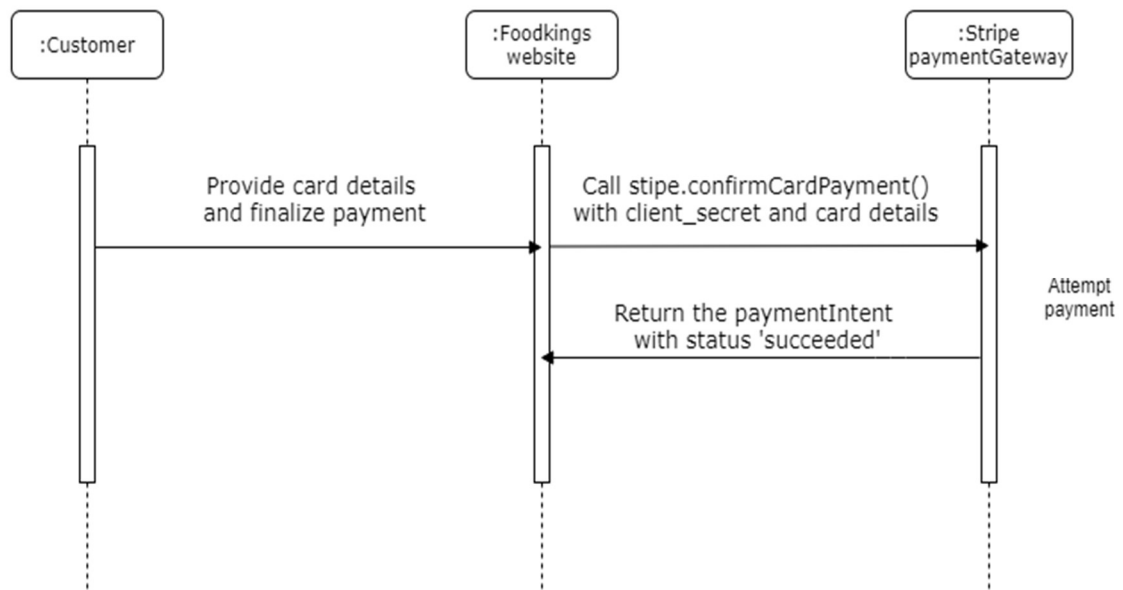


SEQUENCE DIAGRAM:

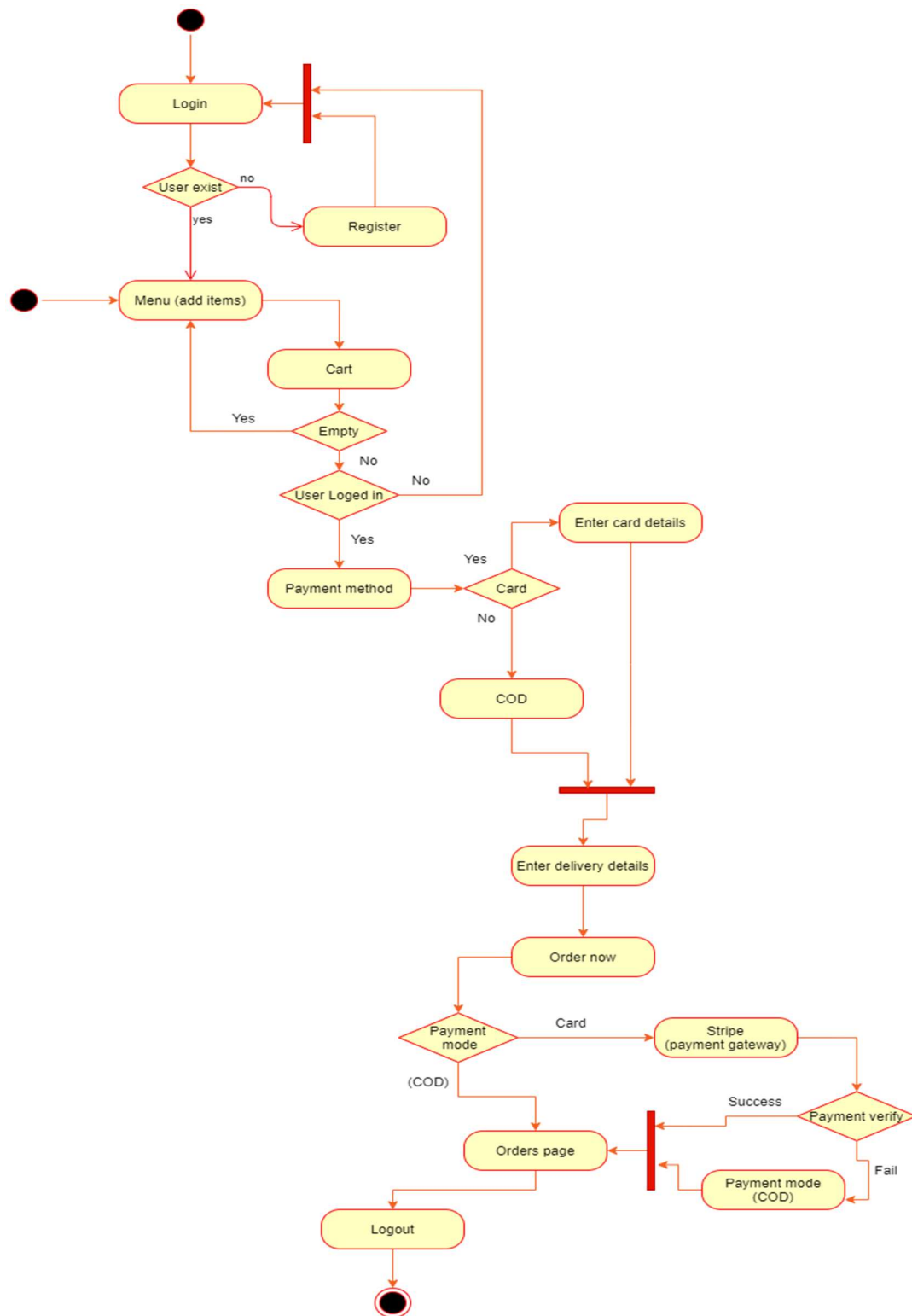
a) For website:



b) For payment gateway:



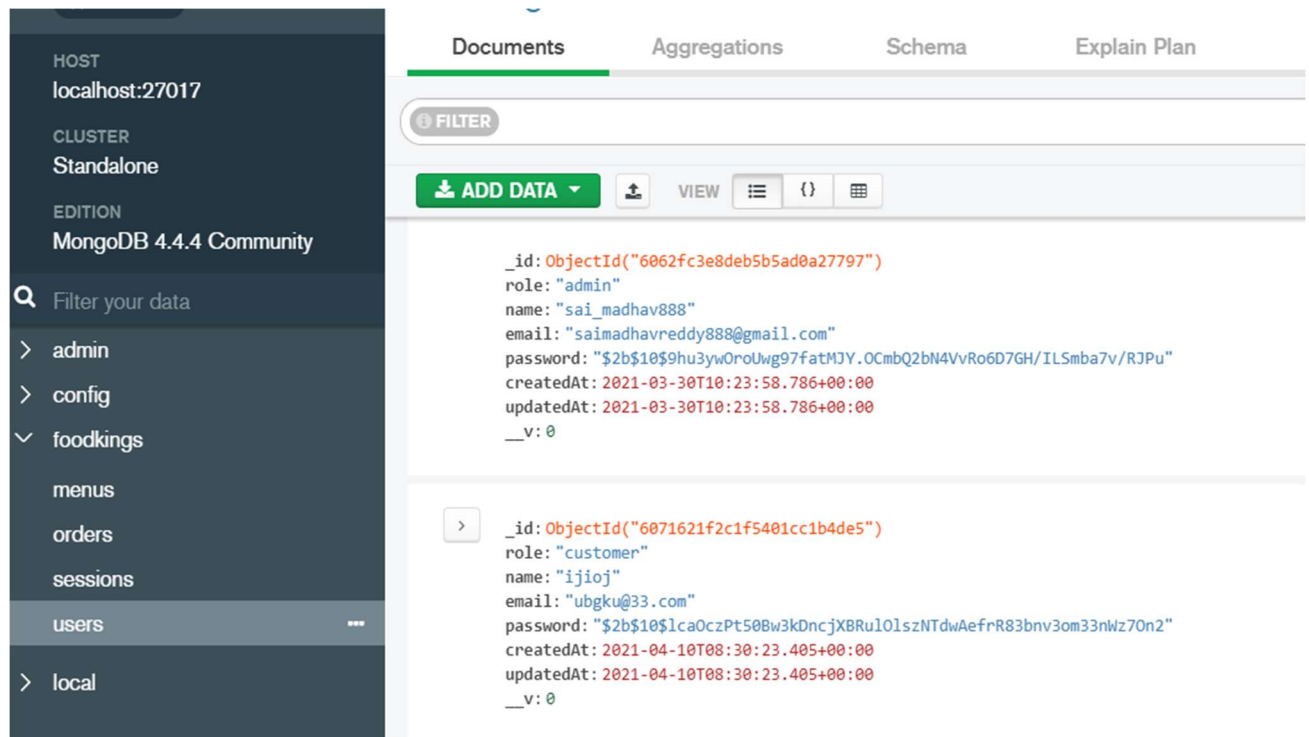
ACTIVITY DIAGRAM:



Important features used in the project:

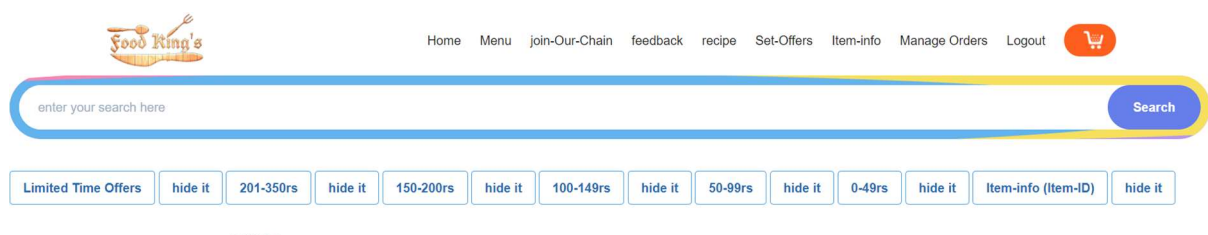
Bcrypt.js (secured login and register system):

We have used bcrypt.js for hashing the passwords inside the database so that no one can steal your information. We have chosen bcrypt.js because it is a strong hashing method and easy to integrate in our stack. This will protect users data and increase security of the website



Node.js filtering:

Every item is directly connected to our backend databases so that we can easily maintain and change the functionalities on our website, we have done filtering in our menu pages based on various parameter such as cost and offer.



Live tracking:

We have live delivery tracking system wherein you can purchase items in real time in 5 steps, this will help you to know in which stage the delivery is in. This will create comfort to our customers as they can track their orders. First, we will confirm your order the next step is whether the order is cooked or not, the third step would be to put order on delivery and the final step is whether customer received the order or not. Cancelling the order is also there.

All orders

Orders	Phone	Address	Time
6076b974784ca136bc82aada	456564564564	888	03:14 PM
60759fa70524865194598645	456564564564	sai baba road	07:11 PM
60732cc33b37b910e47080e3	456564564564	fsdgrdg	10:37 PM
6072f47b05e1ba4bd0e3355a	456	fsdgrdg	06:37 PM
60719c71a1babe5458353c90	8	888	06:09 PM
607187ebf0b8f64a0468f62f	9989253422	wer	04:41 PM
607186c2f0b8f64a0468f62e	456	fsdgrdg	04:36 PM
60717eeaf0b8f64a0468f62d	456564564564	fsdgrdg	04:03 PM
60713ff41f95d217f4671e5e	456564564564	fsdgrdg	11:34 AM
6069b87d404f734600352047	456564564564	fsdgrdg	06:30 PM
606878fc404f734600352046	456564564564	rg	07:47 PM

Track delivery status

6076b974784ca136bc82aada



Order Placed

03:14 PM



Order confirmation



Preparation



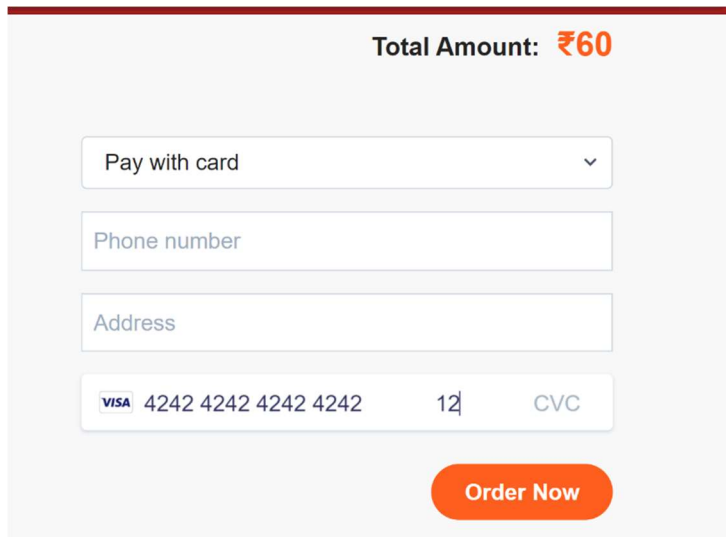
Out for delivery



Complete

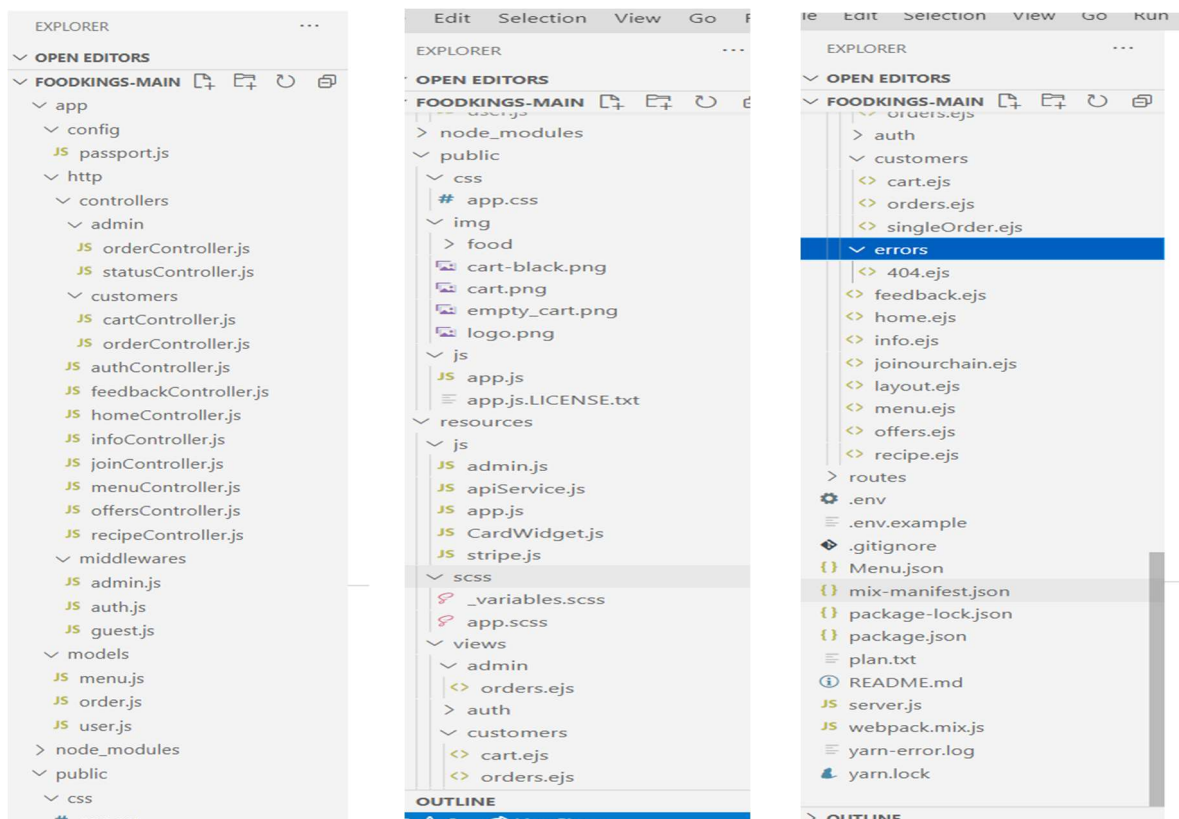
Payment gateway via Stripe.js:

We have integrated payment gateway called stripe wherein money transfer takes place securely and even money refunding is also possible in stripe.js, it is connect to our backend.



Well organised code:

We have organized our code very well in different files with comments and well organised backend files. We believe this will make our task easy for extending or upgrading our website in the future.



Technologies Used:

We have used ejs templates for our front end framework, SCSS for designing, tailwind CSS, Laravel mix 5, node js and express js for back end framework, mongoDB for our database, stripe js for payment gateway

About our dependencies and dev dependencies

Axios

- supports older browsers (Fetch needs a polyfill)
- has a way to abort a request.
- has a way to set a response timeout.
- has built-in CSRF protection.
- supports upload progress.
- performs automatic JSON data transformation.
- works in Node. js.

Bcrypt

The bcrypt hashing function allows us to build a password security platform that scales with computation power and always hashes every password with a salt.

Bcrypt is an adaptive hash function based on the Blowfish symmetric block cipher cryptographic algorithm. ... Bcrypt is incredibly slow to hash input compared to other functions, but this results in a much better output hash. When it comes to hashing and encryption, faster is never better

Connect-mongo

MongoDB session store for Connect and Express written in Typescript. Breaking change in V4 and rewritten the whole project using Typescript.

Cross-env

cross-env makes it so you can have a single command without worrying about setting or using the environment variable properly for the platform. Just set it like you would if it's running on a POSIX system, and cross-env will take care of setting it properly. Installation.

Dotenv

Dotenv is a zero-dependency module that loads environment variables from a .env file into process.env. Storing configuration in the environment separate from code is based on The Twelve-Factor App methodology.

Ejs

EJS simply stands for Embedded Javascript. It is a simple templating language/engine that lets its user generate HTML with plain javascript.

EJS is a tool for generating web pages that can include dynamic data and can share templated pieces with other web pages (such as common headers/footers). It is not a front-end framework.

Express

The primary use of Express is to provide server-side logic for web and mobile applications, and as such it's used all over the place.

Express-ejs-layouts

Set custom default layout

ejs' is used. If you want to specify your custom layout (e.g. 'layouts/layout.ejs'), just set layout property in express app settings

Express-flash

Provides Express.js flash message middleware that work for rendering or redirecting.

Requires express-sessions or cookie-session middleware before apply this middleware.

Express-session

The session middleware handles all things for us, i.e., creating the session, setting the session cookie and creating the session object in req object. Whenever we make a request from the same client again, we will have their session information stored with us (given that the server was not restarted)

Moment

MomentJS is a JavaScript library which helps is parsing, validating, manipulating and displaying date/time in JavaScript in a very easy way. This chapter will provide an overview of MomentJS and discusses its features in detail. Moment JS allows displaying of date as per localization and in human readable format.

Mongoose

Mongoose is an Object Data Modeling (ODM) library for MongoDB and Node.js. It manages relationships between data, provides schema validation, and is used to translate between objects in code and the representation of those objects in MongoDB.

Noty

NOTY is a notification library that makes it easy to create alert - success - error - warning - information - confirmation messages as an alternative the standard alert dialog.

The notifications can be positioned at the; top - topLeft - topCenter - topRight - center - centerLeft - centerRight - bottom - bottomLeft - bottomCenter - bottomRight

There are lots of other options in the API to customise the text, animation, buttons and much more.

It also has various callbacks for the buttons, opening closing the notifications and queue control.

Passport

Passport is authentication middleware for Node.js. Extremely flexible and modular, Passport can be unobtrusively dropped in to any Express-based web application. A comprehensive set of strategies support authentication using a username and password, Facebook, Twitter, and more.

Passport-local

Passport strategy for authenticating with a username and password. By plugging into Passport, local authentication can be easily and unobtrusively integrated into any application or framework that supports Connect-style middleware, including Express

Socket.io

Socket.IO enables real-time bidirectional event-based communication. It works on every platform, browser or device, focusing equally on reliability and speed. Socket.IO is built on top of the WebSockets API (Client side) and Node.js.

Stripe

Stripe.js is a JavaScript library which you can wire into your checkout form to handle the credit card information. When a user signs up using the checkout form, it sends the credit card information directly from the user's browser to Stripe's servers.

Laravel-mix

Laravel Mix is a tool for compiling and optimizing assets in a Laravel app. It's similar to a build tool like gulp, Grunt and such like. It's specific to Laravel but can also be used externally as an npm package. Laravel Mix covered 80% of Webpack's use case to make compiling assets easier.

Nodemon

nodemon is a command-line interface (CLI) utility developed by @rem that wraps your Node app, watches the file system, and automatically restarts the process.

Resolve-url-loader

A webpack loader that rewrites relative paths in url() statements based on the original source file.

Sass

Sass (which stands for 'Syntactically awesome style sheets') is an extension of CSS that enables you to use things like variables, nested rules, inline imports and more. It also helps to keep things organised and allows you to create style sheets faster.

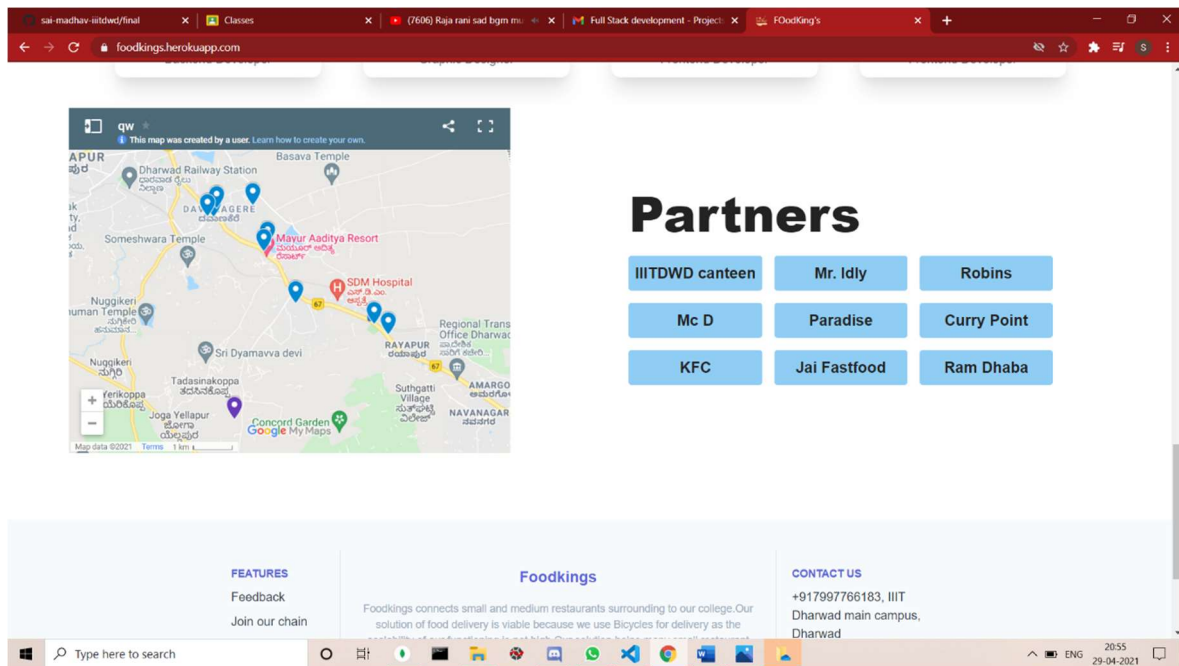
Sass-loader

sass-loader is a loader for Webpack for compiling SCSS/Sass files. style-loader injects our styles into our DOM. css-loader interprets @import and @url() and resolves them. mini-css-extract-plugin extracts our CSS out of the JavaScript bundle into a separate file, essential for production build

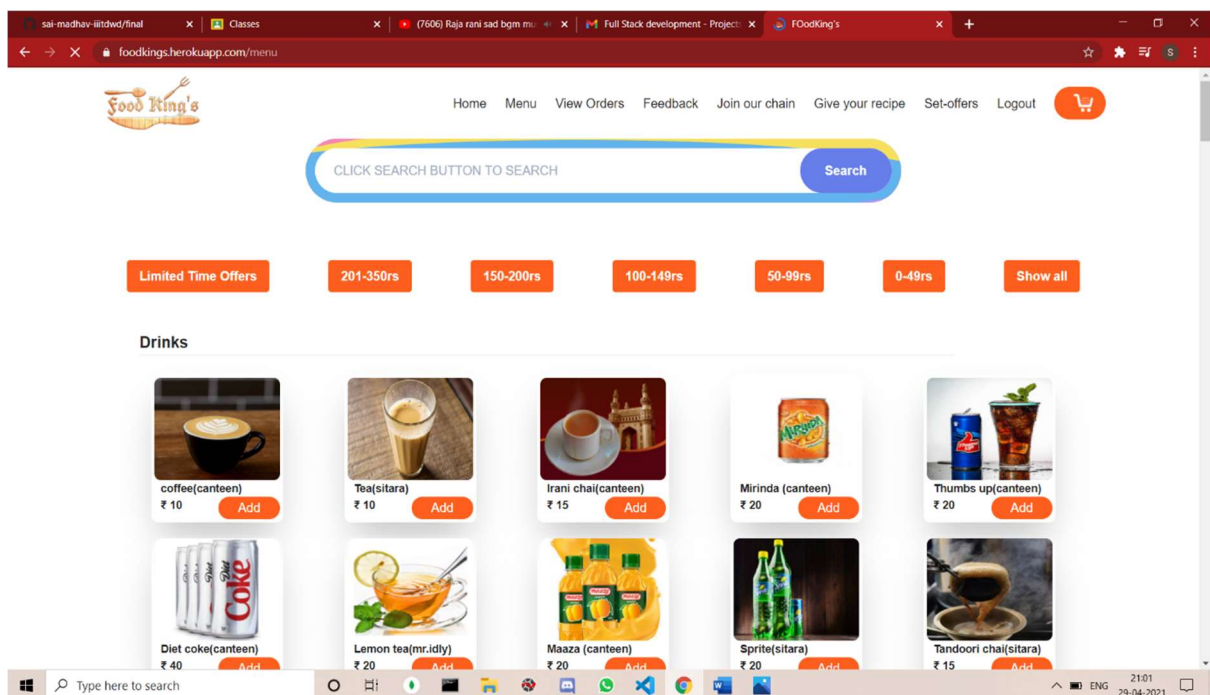
Pages in Website and its contents:

Home page:

Home page mainly consists of map and other information, through the google My maps API the delivery boy can coordinate the location easily as showed in the presentation.

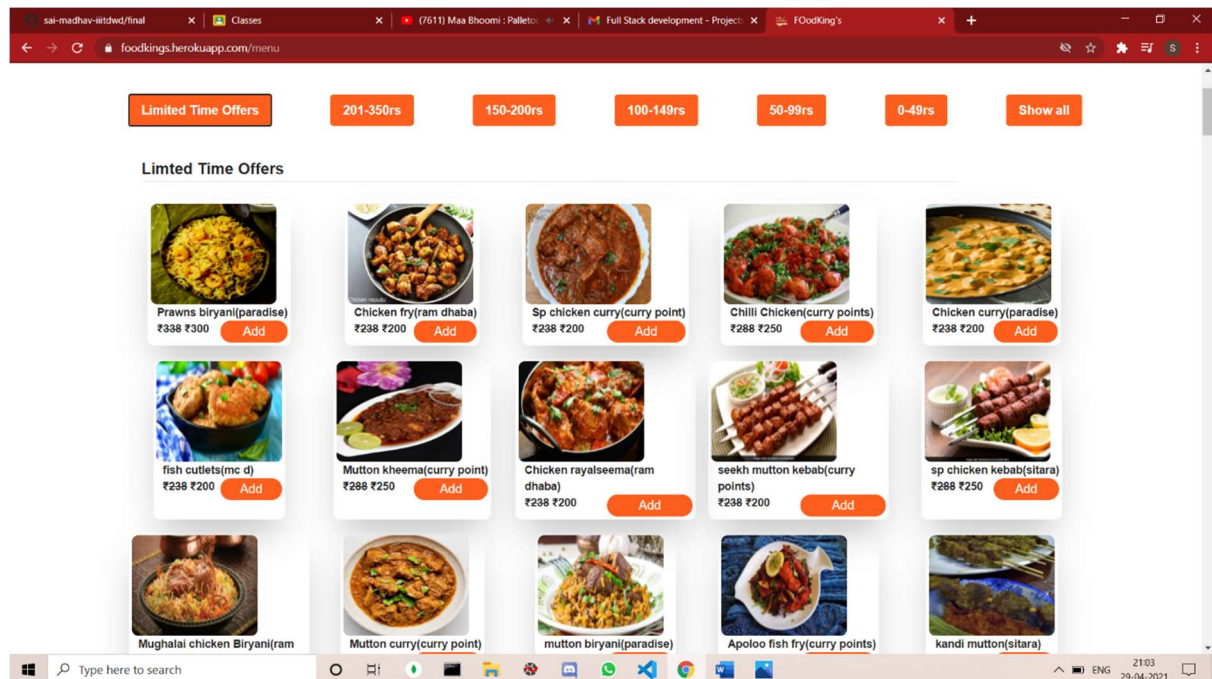


Customer menu page : it is filtered into different sections as shown in below picture:



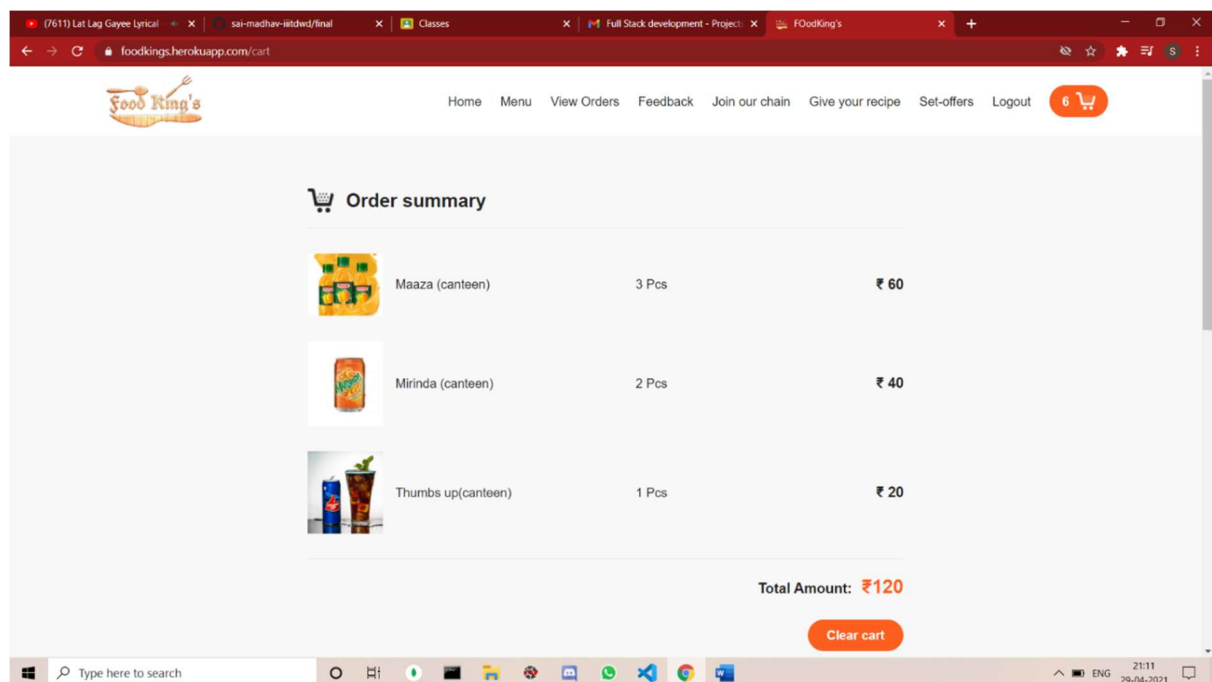
Offers section in menu page:

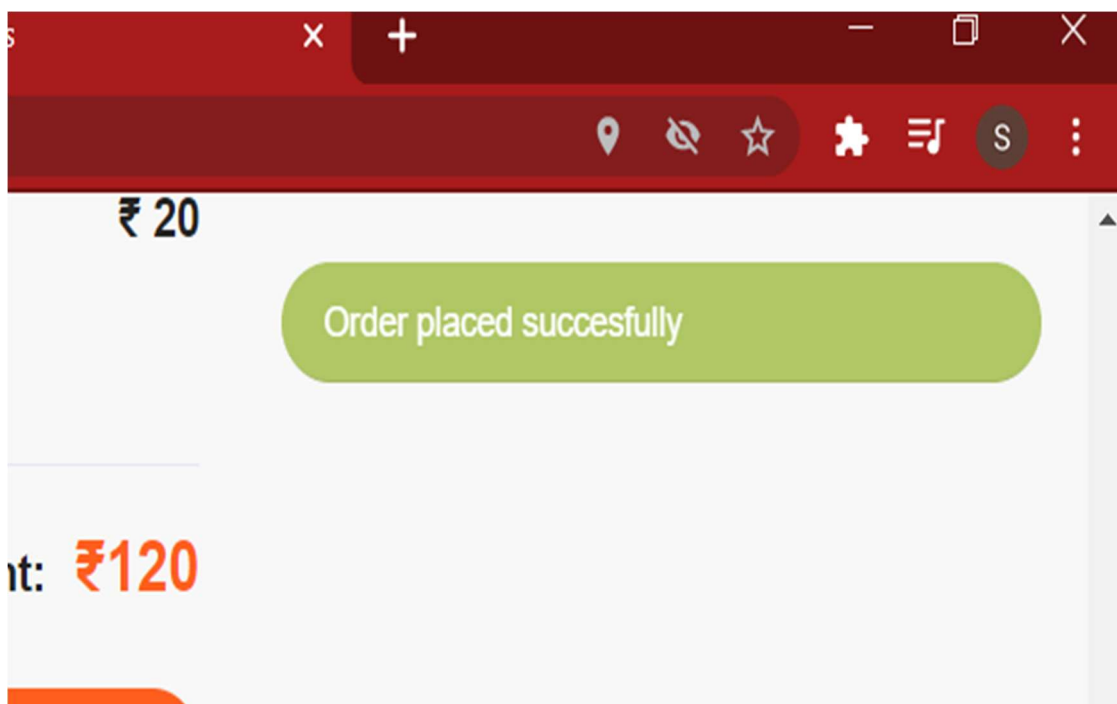
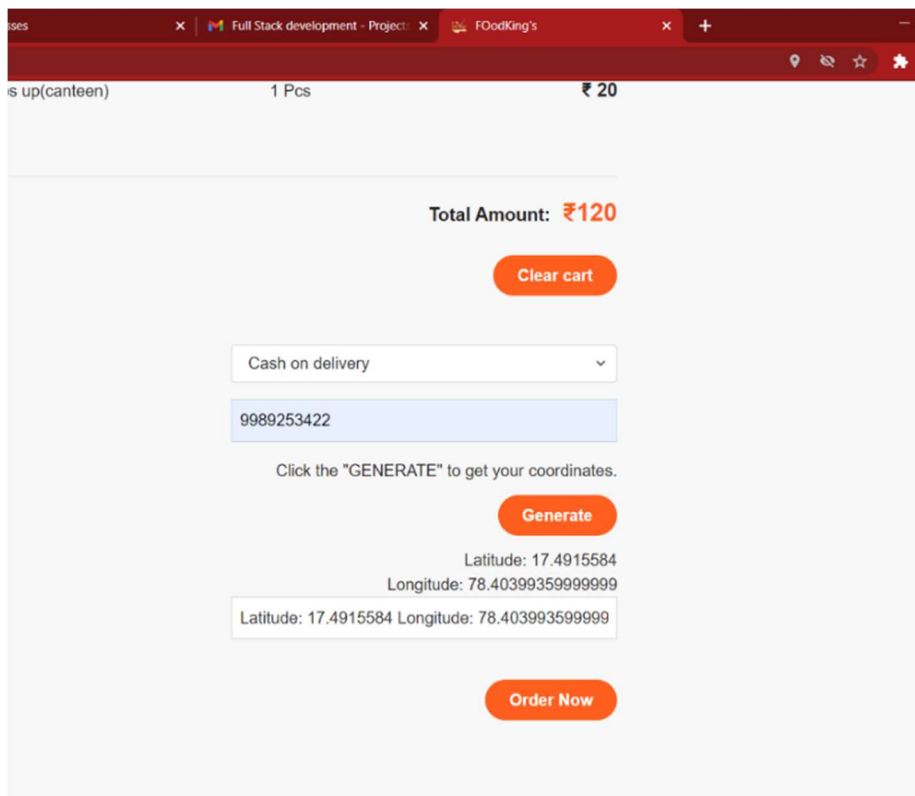
on clicking the filtering button of limited offer button this section will sort items which has offers. Similarly if you click other filtering button it will sort in the manner which you want to.



Cart page:

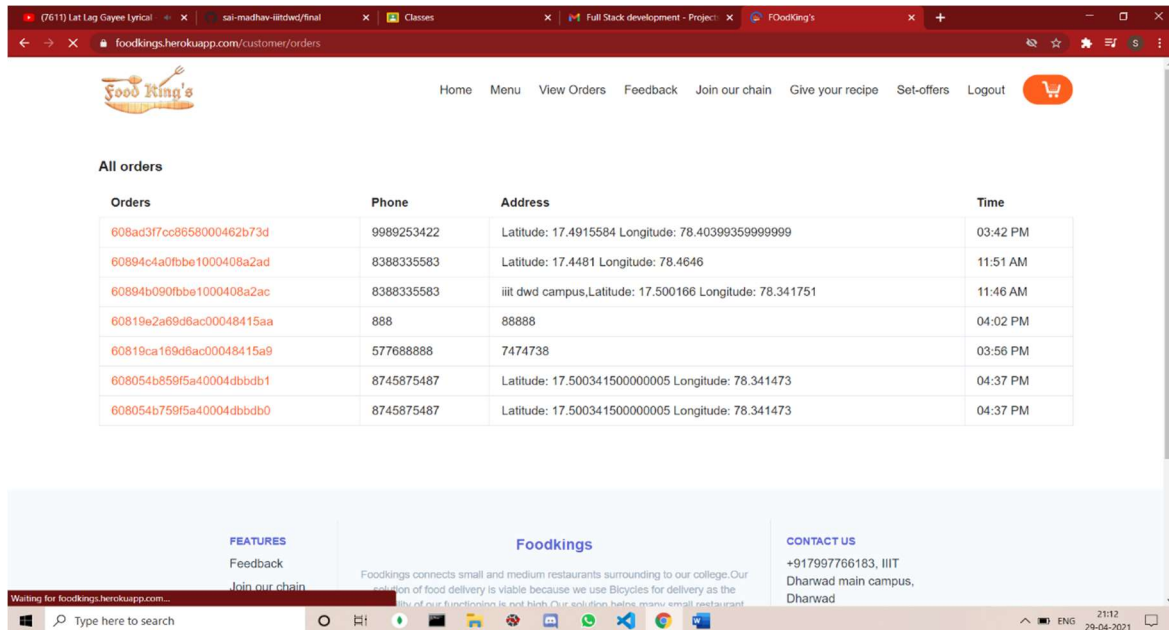
This cart page where in a person can see his items which in his cart and the no of individual items and total cost of it and the person need to fill the detail an click generate to generate the geolocation of the customer so that delivery boy can track the location. The customer can also selection whether he wants cash on delivery or pay online





You will receive notification as soon as you place the order.

View order page: it is the list of our order with other details

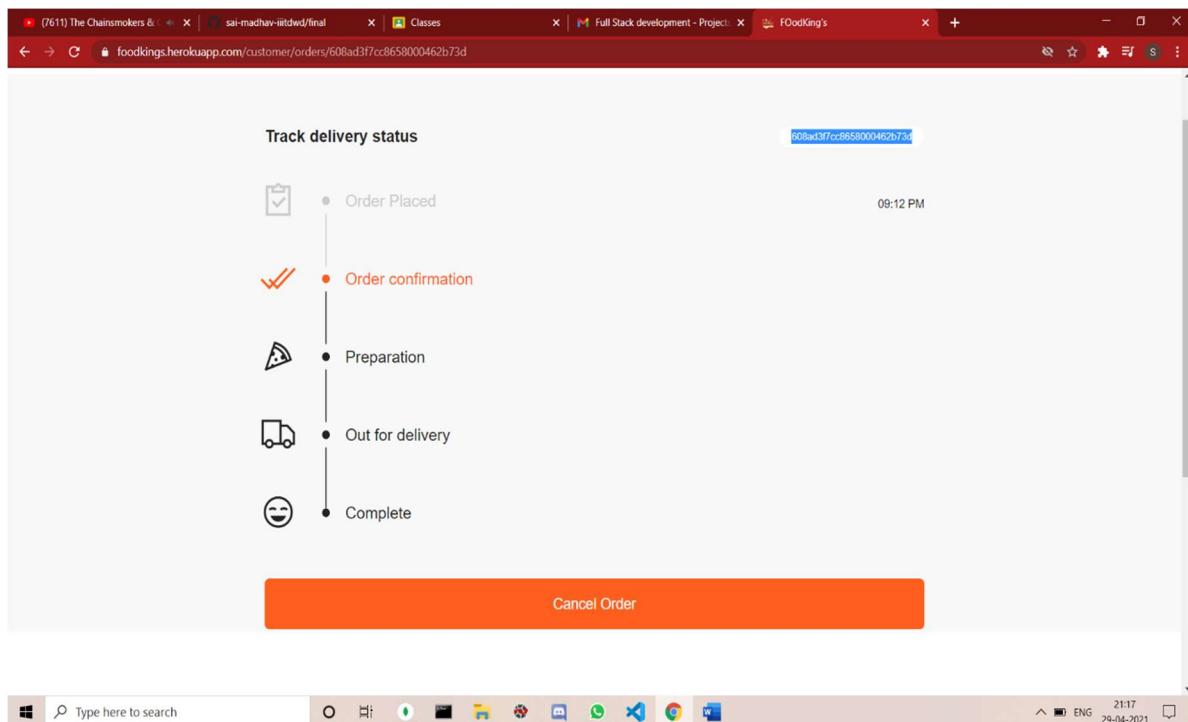


The screenshot shows the 'View order page' of the FoodKing's application. The page has a navigation bar with links: Home, Menu, View Orders, Feedback, Join our chain, Give your recipe, Set-offers, Logout, and a shopping cart icon. Below the navigation bar, there is a section titled 'All orders' which contains a table of orders.

Orders	Phone	Address	Time
608ad3f7cc8658000462b73d	9989253422	Latitude: 17.4915584 Longitude: 78.40399359999999	03:42 PM
60894c4a0fbbe1000408a2ad	8388335583	Latitude: 17.4481 Longitude: 78.4646	11:51 AM
60894b090fbbe1000408a2ac	8388335583	iiit dwd campus, Latitude: 17.500166 Longitude: 78.341751	11:46 AM
60819e2a69d8ac00048415aa	888	88888	04:02 PM
60819ca169d8ac00048415a9	577688888	7474738	03:56 PM
608054b859f5a40004dbdbb1	8745875487	Latitude: 17.500341500000005 Longitude: 78.341473	04:37 PM
608054b759f5a40004dbdbb0	8745875487	Latitude: 17.500341500000005 Longitude: 78.341473	04:37 PM

Below the table, there is a footer section with three columns: 'FEATURES' (Feedback, Join our chain), 'Foodkings' (Foodkings connects small and medium restaurants surrounding to our college. Our solution of food delivery is viable because we use Bicycles for delivery as the majority of our functioning is not high. Our solution helps many small restaurant), and 'CONTACT US' (+917997766183, IIIT Dharwad main campus, Dharwad).

Live tracking page: this page does real time tracking for our order, so that customer can know in which stage the order is in. Does functionality as told in above page.



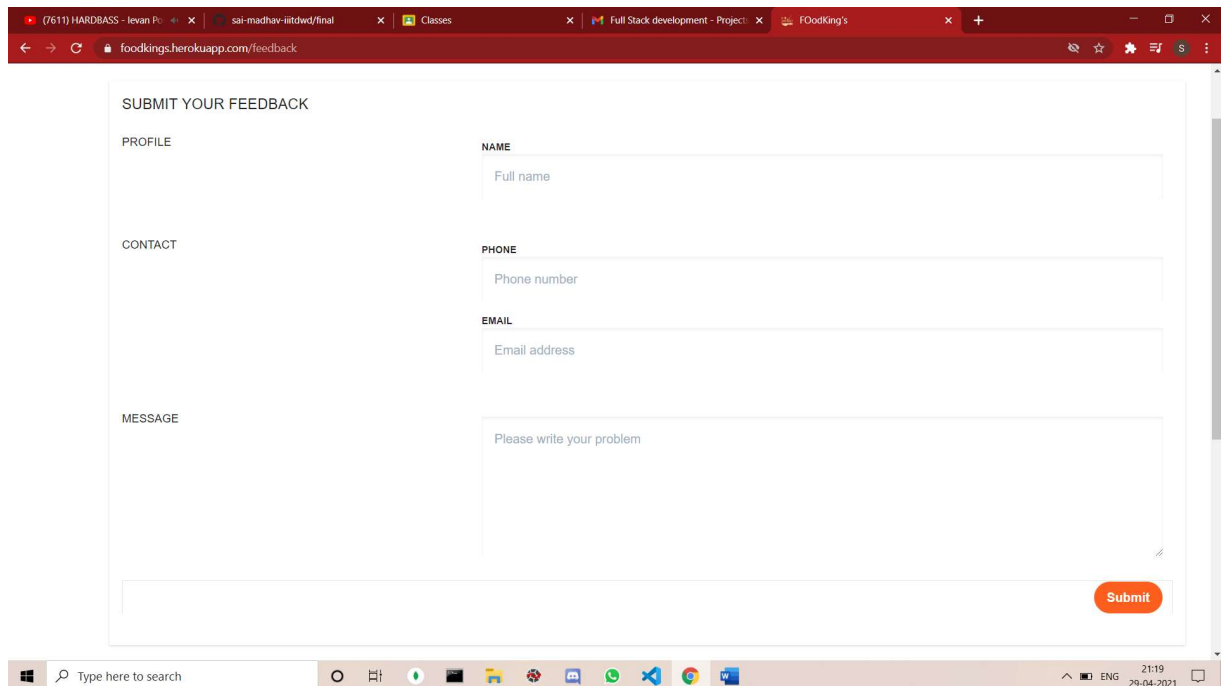
The screenshot shows the 'Live tracking page' of the FoodKing's application. The page has a navigation bar with links: Home, Menu, View Orders, Feedback, Join our chain, Give your recipe, Set-offers, Logout, and a shopping cart icon. Below the navigation bar, there is a section titled 'Track delivery status' which shows the progress of an order.

The order ID is 608ad3f7cc8658000462b73d. The status is 'Order Placed' at 09:12 PM. The progress bar shows the following stages:

- Order Placed (09:12 PM)
- Order confirmation
- Preparation
- Out for delivery
- Complete

At the bottom of the page, there is a large orange button labeled 'Cancel Order'.

Feedback page: receives all types feedback to improve the services in future.

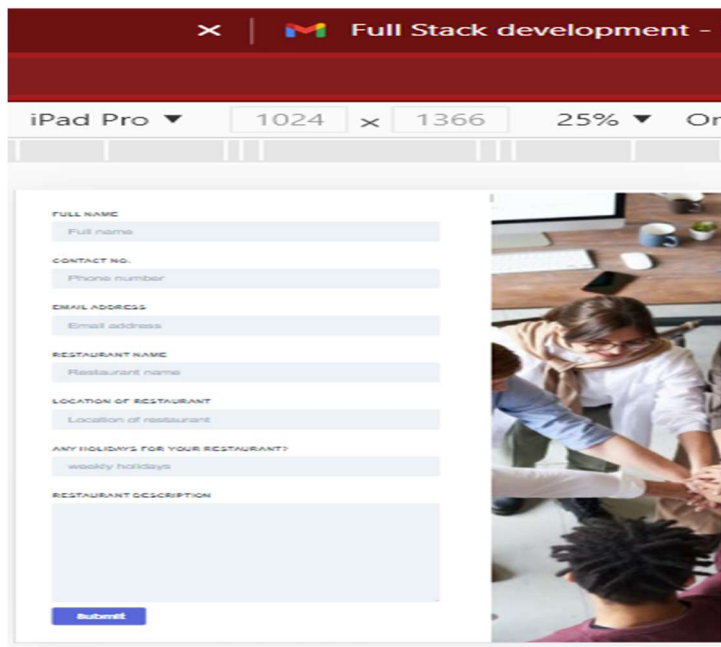


The screenshot shows a web browser window with multiple tabs. The active tab is 'foodkings.herokuapp.com/feedback'. The page displays a feedback form with the following sections:

- SUBMIT YOUR FEEDBACK**
- PROFILE**
 - NAME: Full name
- CONTACT**
 - PHONE: Phone number
 - EMAIL: Email address
- MESSAGE**
 - Please write your problem

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

Join our chain page: this page allows new restaurants to join our chain of services, as it helps us to know about the restaurant which wants to join our chain. (PUT IN RESPONSE MODE SO THAT IN 1 PICTURE EVERYTHING CAN BE CAPTURED).

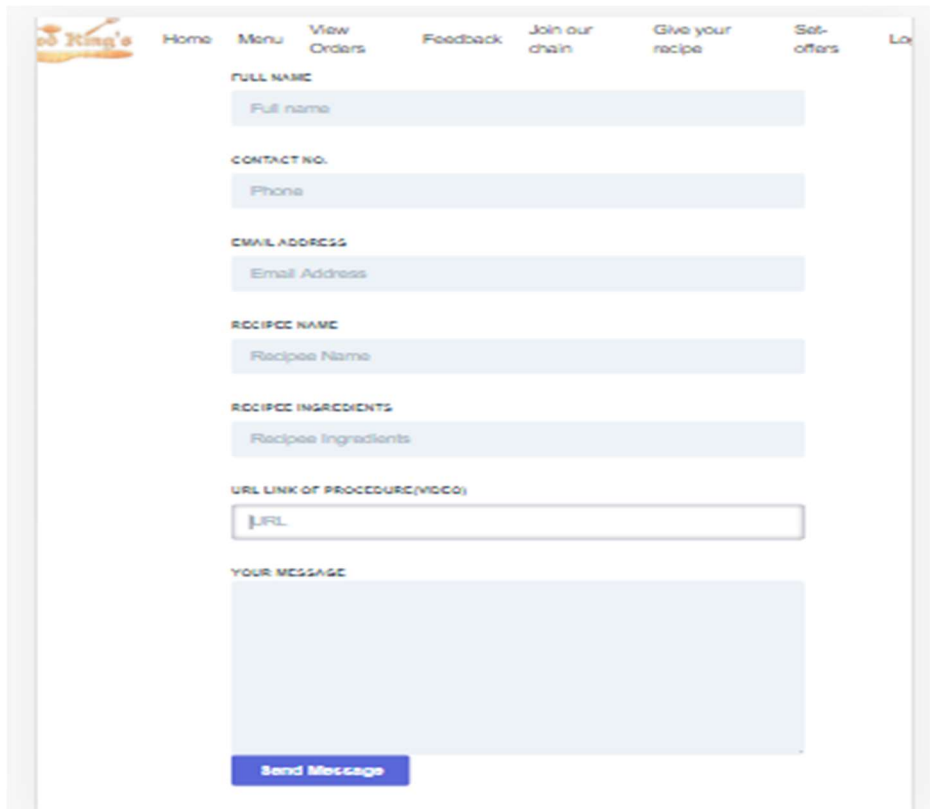


The screenshot shows a web browser window with a single tab titled 'Full Stack development'. The page displays a form with the following sections:

- FULL NAME**
 - Full name
- CONTACT NO.**
 - Phone number
- EMAIL ADDRESS**
 - Email address
- RESTAURANT NAME**
 - Restaurant name
- LOCATION OF RESTAURANT**
 - Location of restaurant
- ANY HOLIDAYS FOR YOUR RESTAURANT?**
 - weekly holidays
- RESTAURANT DESCRIPTION**
 -

A blue 'Submit' button is located at the bottom left of the form. To the right of the form is a placeholder image showing a group of people working together.

Give your recipe page: in this page customer can enter his own recipe, and we send these to appropriate restaurants in our chain so that they can get benefited. (PUT IN RESPONSE MODE SO THAT IN 1 PICTURE EVERYTHING CAN BE CAPTURED).



Food King's Home Menu View Orders Feedback Join our chain Give your recipe Set-offers Logout

FULL NAME
Full name

CONTACT NO.
Phone

EMAIL ADDRESS
Email Address

RECIPCE NAME
Recipee Name

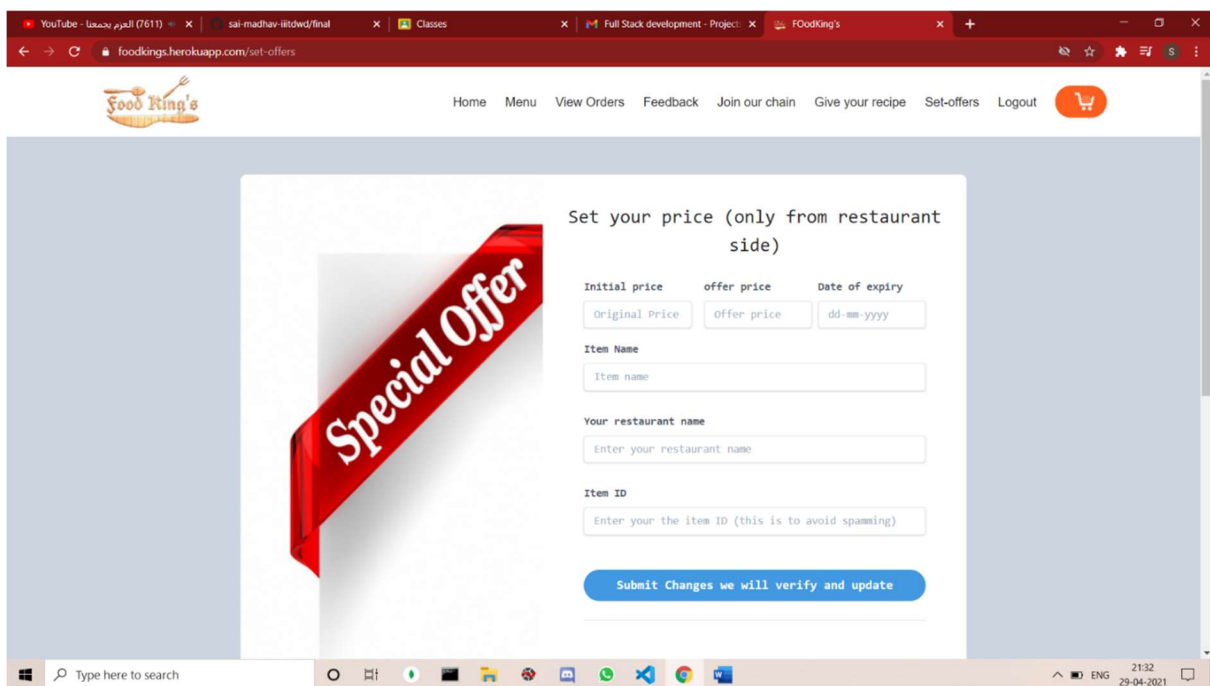
RECIPCE INGREDIENTS
Recipee Ingredients

URL LINK OF PROCEDURE(VIDEO)
URL

YOUR MESSAGE

Send Message

Set-Offers page: In this page restaurant owners can set their offers, so that particular item gets into limited time offers section in the menu page.



YouTube - اليوم بجمعتنا (7611) x | sai-madhav-littdwd/final x | Classes x | Full Stack development - Project: x | FoodKing's x

foodkings.herokuapp.com/set-offers

Food King's Home Menu View Orders Feedback Join our chain Give your recipe Set-offers Logout

Set your price (only from restaurant side)

Initial price offer price Date of expiry
Original Price Offer price dd-mm-yyyy

Item Name
Item name

Your restaurant name
Enter your restaurant name

Item ID
Enter your the item ID (this is to avoid spamming)

Submit Changes we will verify and update

Special Offer

Type here to search

21:32 29-04-2021

Login page and forget password page:

Forgot Your Password?

Please enter your email address and we'll send you instructions on how to reset your password.

Request a password reset link

Email

saimadhavreddy888@gmail.com

Password

...

Forgot password?

Log In

Don't have account?

Registration page:

Name

saimadhavreddy888@gmail.com

Email

Enter your email

Password

...

Register

Already have account?

Admin Manage Orders page: This is the page where the admin can control the live tracking page of the customer in the status section can you can clearly see.

Food King's

Home Menu Manage Orders All orders All Feedbacks All Recipes All Offers Restaurant's request Logout

All orders

Orders	Customer	Address	status	Placed at	Payment Status
608ad3f7cc8658000462b73d Maaza (canteen) - 3 pcs Mirinda (canteen) - 2 pcs Thumbs up(canteen) - 1 pcs	madhav888	Latitude: 17.4915584 Longitude: 78.40399359999999	Placed	09:12 PM	Not paid
608950020fbbe1000408a2b2 Chicken dum Biryani(paradise) - 2 pcs Egg biryani(ram dhaba) - 1 pcs	venky	C2-72,krp	Canceled	05:37 PM	paid
60894c4a0fbbe1000408a2ad Diet coke(canteen) - 2 pcs Thumbs up(canteen) - 1 pcs Maaza (canteen) - 1 pcs	madhav888	Latitude: 17.4481 Longitude: 78.4646	Canceled	05:21 PM	Not paid
6089177ef9b65a00043723c4 Maaza (canteen) - 1 pcs	N. Bharath	Near home	Canceled	01:36 PM	Not paid
60891654f9b65a00043723c0 Irani chai(canteen) - 1 pcs	N. Bharath	Ufcuvu	Canceled	01:31 PM	Not paid
60891644f9b65a00043723bf					

Admin all orders page: this page contains complete information of every order, as in manage order page if the order is updated to completed the order get automatically removed in the page.

Food King's

Home Menu Manage Orders All orders All Feedbacks All Recipes All Offers Restaurant's request Logout

CLICK SEARCH BUTTON TO SEARCH Search

All orders

ORDER ID	CUSTOMER ID	PHONE NUMBER	ADDRESS	STATUS	PAYMENT STATUS	PLACED AT	ITEMS
607d0c791bd0c0f01c03fe905	607d0c3f1bd0cf01c03fe904	07997766183	C2-72, krp colony	canceled	Paid	19:04:21 10:22 am	black coffee(cant
607d171f16e07d00048d2fe1	607d16da16e07d00048d2fe0	7438888	Hdksdb	completed	COD	19:04:21 11:07 am	Green tea(canteen) Egg biryani(ram dhaba) Chicken curry(paradise) Prawns biryani(paradise) Fish biryani(ram dhaba) Mughalai chicker Kunda biryani(paradise)
607d1c7c16e07d00048d2fe4	607d16da16e07d00048d2fe0	9898253422	sai baba road	completed	COD	19:04:21 11:30 am	Green tea(canteen) Irani chai(canteen) Sprite(sitara) - 1
607d1e2f16e07d00048d2fe5	607d1b5816e07d00048d2fe3	8688672087	hjhwiqghqhau	completed	COD	19:04:21 11:37 am	coffee(canteen) -

Admin all feedback page: this page contains details of all feedbacks written by the customers.

The screenshot shows the 'All Feedbacks List' page in the Food King's admin dashboard. The page has a navigation bar with links: Home, Menu, Manage Orders, All orders, All Feedbacks, All Recipes, All Offers, Restaurant's request, Logout, and a shopping cart icon. Below the navigation bar is a search bar with the text 'CLICK SEARCH BUTTON TO SEARCH' and a 'Search' button. The main content area is titled 'ALL THE FEEDBACKS LIST' and contains a table with the following data:

FEEDBACK ID	NAME	PHONE	E-MAIL	DATE	MESSAGE
6086a458645bd40004eafc90	sai_madhav888	9989253422	saimadhavreddy888@gmail.com	Mon Apr 26 2021 11:30:32 GMT+0000 (Coordinated Universal Time)	ur service is wonderfull
6087b89620cc100004d11c20	Akshat Mishra	7380837297	19bcs009@iitdwd.ac.in	Tue Apr 27 2021 07:09:10 GMT+0000 (Coordinated Universal Time)	Impressive
6087b8ae20cc100004d11c21	Akshat Mishra	7380837297	19bcs009@iitdwd.ac.in	Tue Apr 27 2021 07:09:34 GMT+0000 (Coordinated Universal Time)	Impressive

Admin all recipe page: this page contains details of all recipes written by the customers.

The screenshot shows the 'All Recipes List' page in the Food King's admin dashboard. The page has a navigation bar with links: Home, Menu, Manage Orders, All orders, All Feedbacks, All Recipes, All Offers, Restaurant's request, Logout, and a shopping cart icon. Below the navigation bar is a search bar with the text 'CLICK SEARCH BUTTON TO SEARCH' and a 'Search' button. The main content area is titled 'ALL THE RECIPES LIST' and contains a table with the following data:

RECIPE ID	NAME	PHONE	E-MAIL	RECIPE NAME	RECIPE INGREDIENTS	URL
607d39565fd6a7000458f10c	a	1	a@a.com	a	a	a
60828eb1c86f5a0004ec8271	Basavaraj	02020202020	barkdog@gmail.com	Phulwa	Paneer, Aur bahut sara paneer	dontknow.si
60891700f9b65a00043723c2	Superposition theorem	963	d@gmail.com	Htgviiji	5778u	Jillelammac
60894e0dfbbe1000408a2af	sai madhav	8388335583	saimadhavreddy888@gmail.com	egg fry	eggs, pepper,salt	kurhvlugre9

Admin all offers page: this page contains details of all offers written by the customers.

Food King's

Home Menu Manage Orders All orders All Feedbacks All Recipes All Offers Restaurant's request Logout

CLICK SEARCH BUTTON TO SEARCH Search

ALL THE OFFERS LIST

OFFER ID	INITIAL PRICE	OFFERS PRICE	DATE OF EXPIRY	ITEM NAME	RESTAURANT NAME	ITEM ID	DATE
60828f4bc86f5a0004ec8272	12	11	1111111	Tarun	tarun dhaba	tarun 17	Fri /
60828f9fc86f5a0004ec8273	1000	20	11-12-2001	madhav wines	madhav reddy boom boom shakalaka	1563	Fri /
6089173ef9b65a00043723c3	Rtz	Ui	Nahahmke	263939	32151627	++#) #)	Wer
60894ecc0fbbe1000408a2b1	300	150	11-11-21	egg fry	kfc	18718379y5y4595y94586y90569y6989	Wer

Admin Restaurants request page: this page contains all the details sent in by restaurant owner in the join our chain page. Through this page admin will know which restaurants are willing to join our chain of services.

Food King's

Home Menu Manage Orders All orders All Feedbacks All Recipes All Offers Restaurant's request Logout

CLICK SEARCH BUTTON TO SEARCH Search

RESTAURANT WHICH WANT TO LIST

JOIN ID	NAME	PHONE	E-MAIL	RESTAURANT NAME	RESTAURANT LOCATION	HOLIDAYS	CREATE
60890fcd9b65a00043723b9	sai madhav	8786858585	saimadhavreddy888@gmail.com	mallesh fried chicken		mallesh fried chicken	Wed Apr
6089115cf9b65a00043723bb	N. Bharath	5999965552	nallagatlabharath3460@gmail.com	Suraj hotel		Suraj hotel	Wed Apr
60894e620fbbe1000408a2b0	sai madhav	8388335583	saimadhavreddy888@gmail.com	burger king		burger king	Wed Apr
