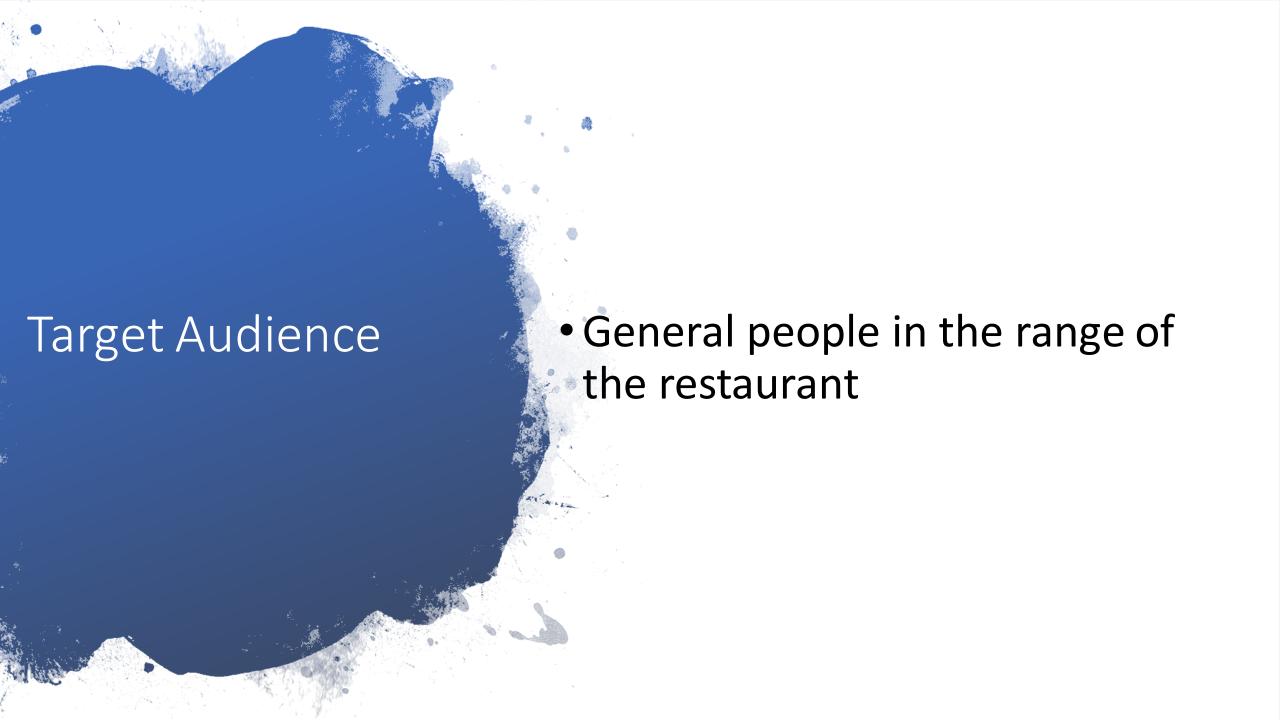


Introduction

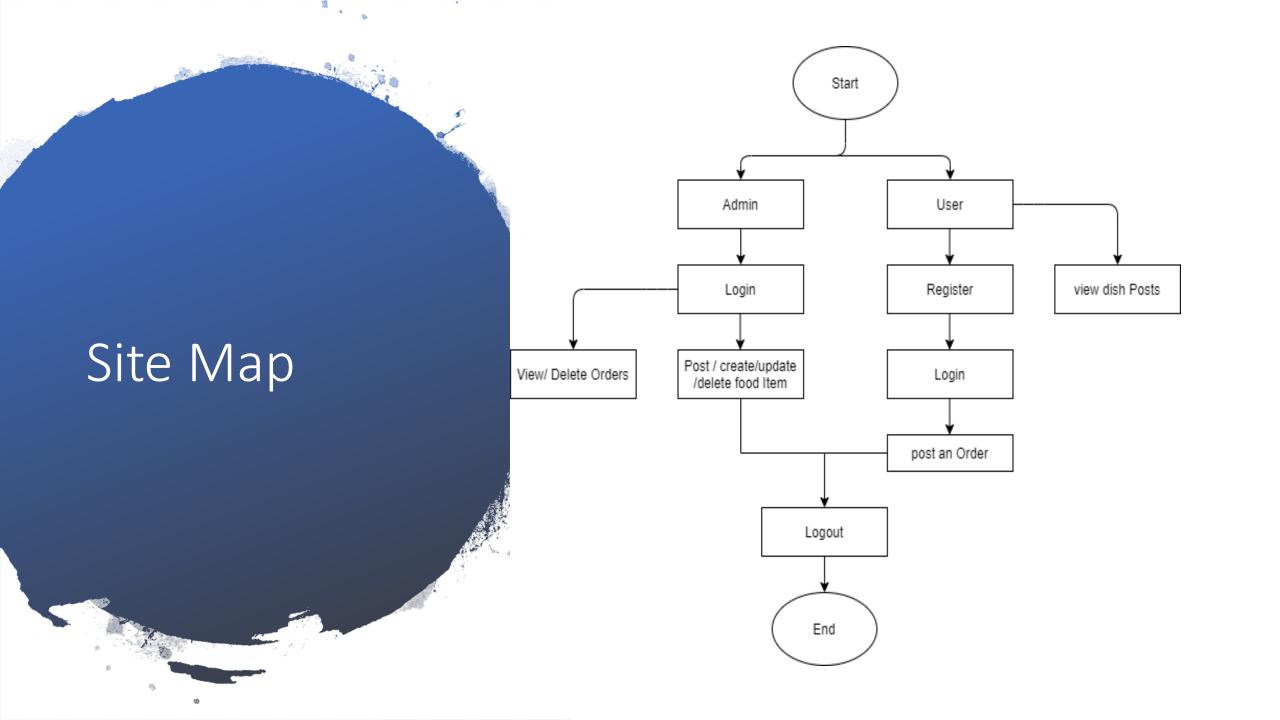
- App: Online Dish App
- Product: food items, dishes
- A user can order food online.
- Admin is the restaurant owner
- All the posts and users controlled
 By Admin



Purpose of the application

Create an online platform for buying meal online

Facilitate elderly and handicapped people with an option not to travel





- a. User Authentication
- b. Full control to the restaurant owner as admin.
- d. User can place order
- e. Responsive Views

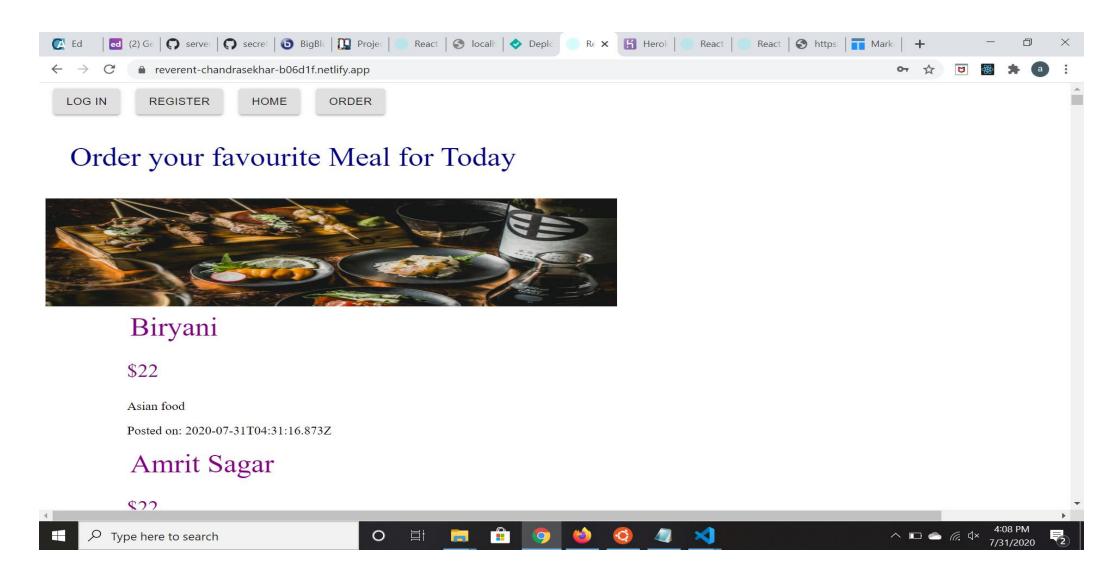
Technical Stack

- MERN (Mongo, Express, React, Node)
- Git/GituHb for source Control
- Heroku and Netlify for deployment

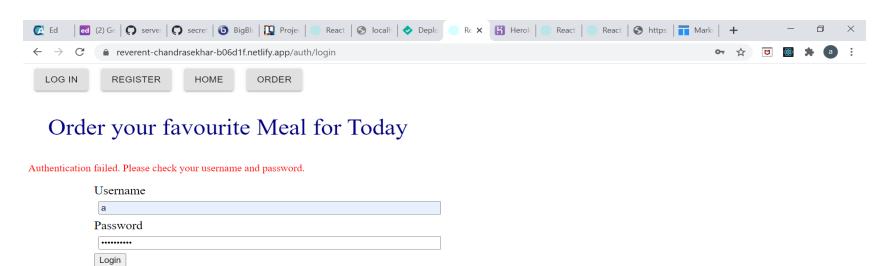
User Stories

- As a user, I would like to view all meal posts.
- As a user, I would like to order meals/dishes
- As an admin, I would like to have full control of the web app
- As an admin I can view, add, delete or edit meal posts and delete meal orders
- As a user, I would like to pay online and get the meal item delivered to my place.

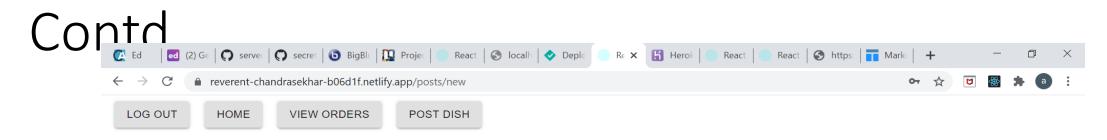
Screenshots: Desktop



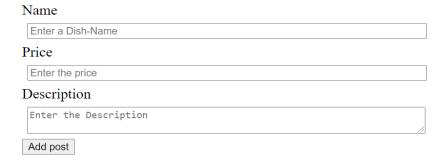
Contd...

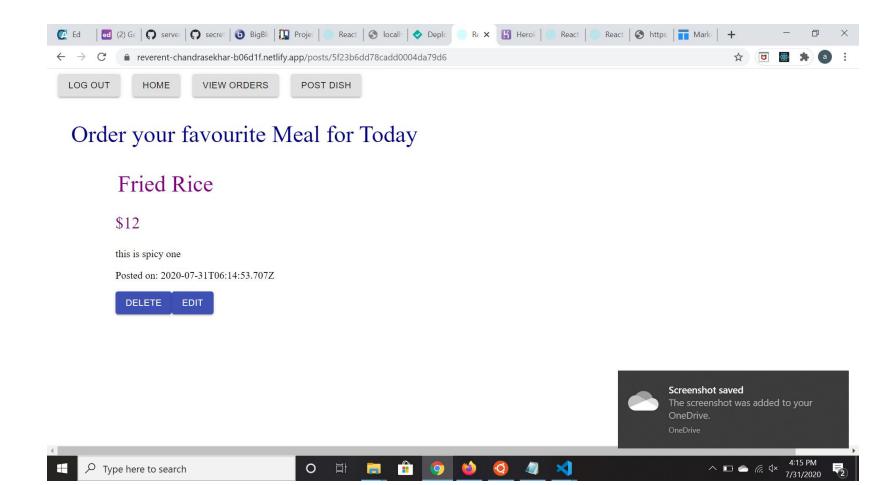




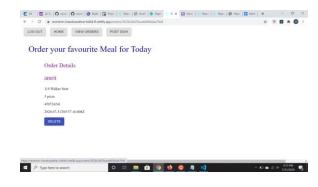


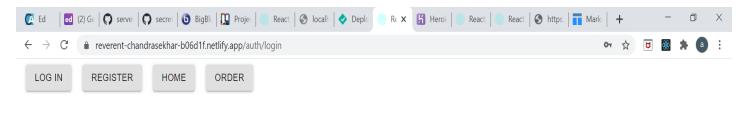
Order your favourite Meal for Today





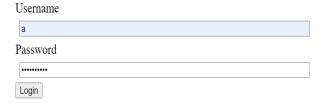
Contd....





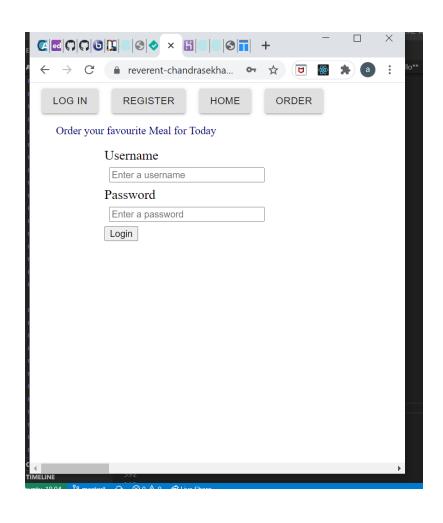
Order your favourite Meal for Today

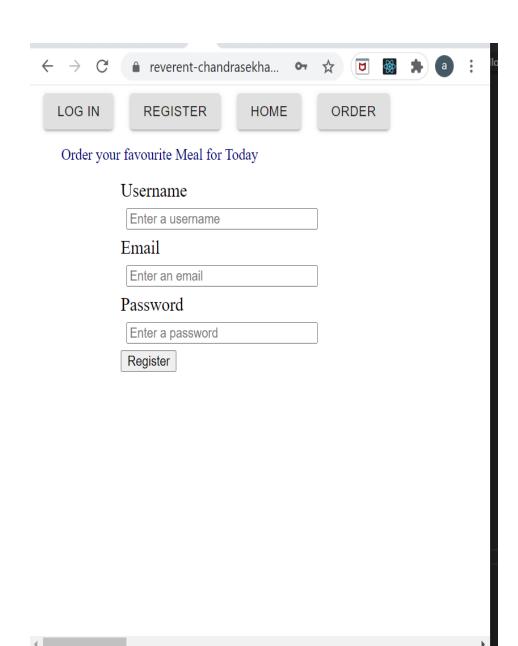
Authentication failed. Please check your username and password.

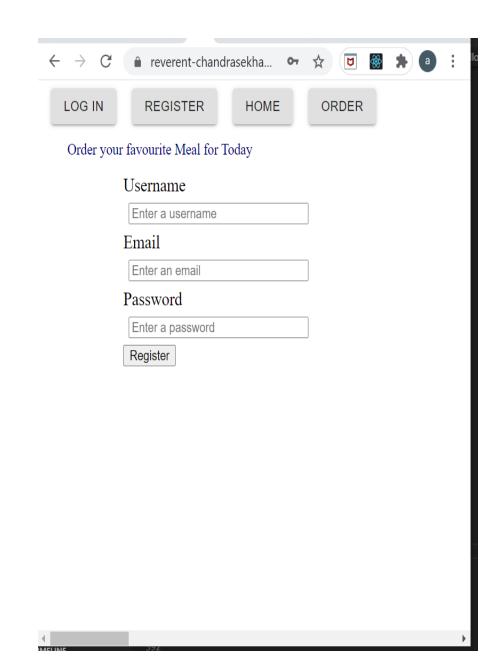


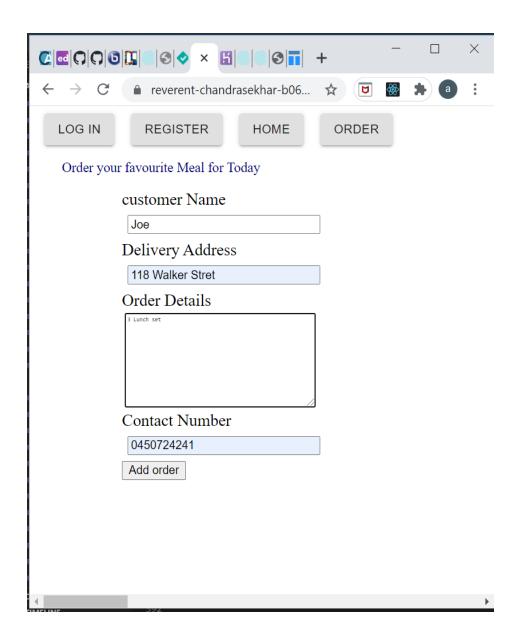


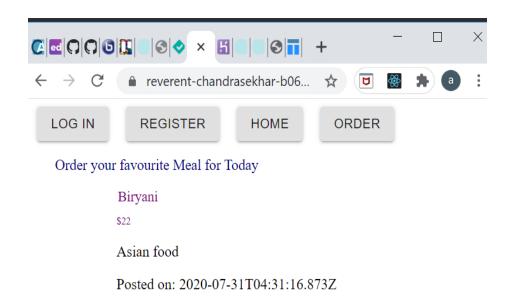
Mobile Views

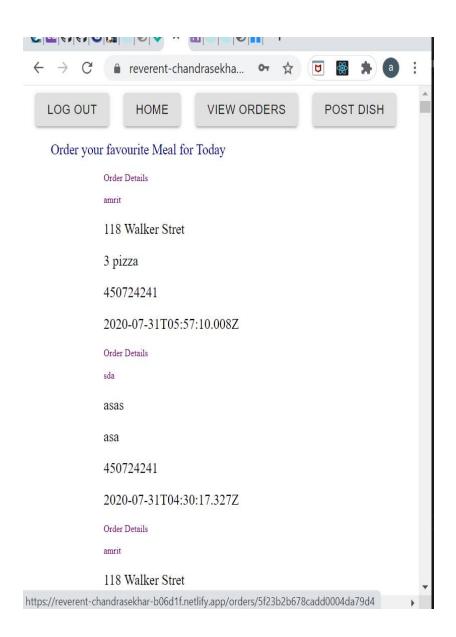














DISH POSTS

High Level Components

USER

ORDERS

Challenges

Integration (client and Server)

Styling

Deployment

Future Enhancements

PAYMENT SYSTEM

DELIVERY DRIVER
TRACKING SYSTEM

Learning Outcome and Conclusion

- I felt it was more like a learning process and overall project developm ent taught me that web app development needs a lot of patience.
- The outcome is never the actual reflection of the performance for the e outsiders or users. In fact I have learned to be more patient.
- Web application development is building and learning side by side, my experience form this project says it.