

Main project repository:

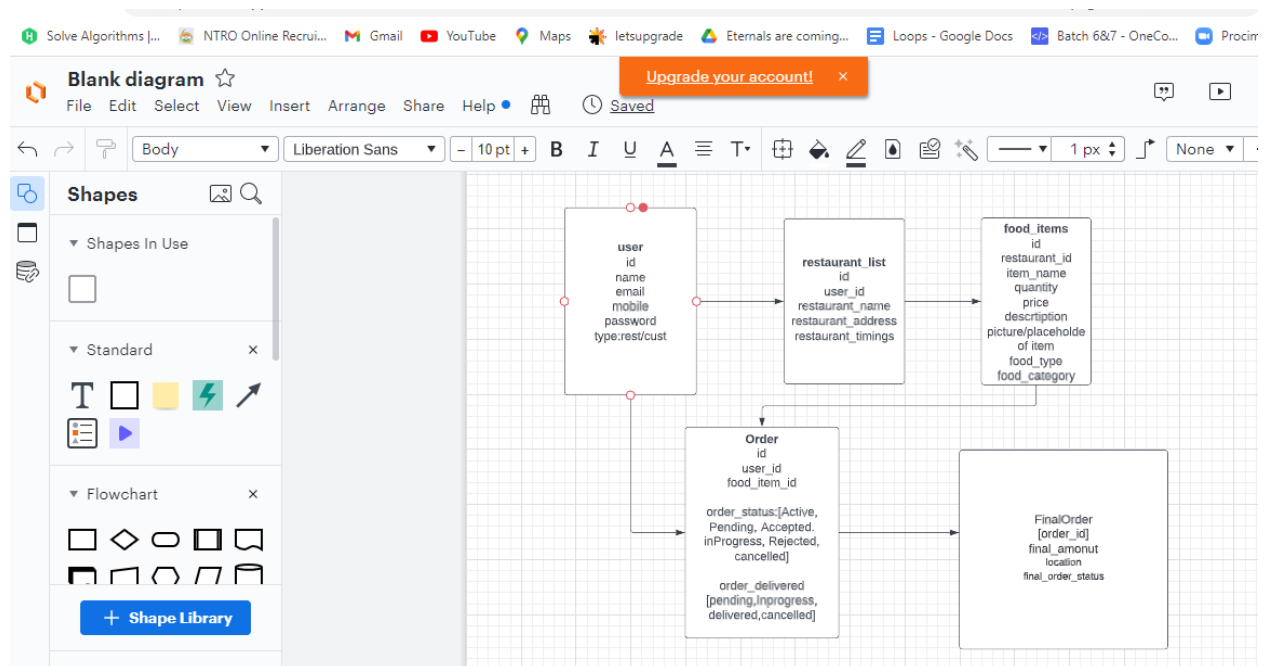
https://github.com/DrashtiDarji/food_order_capstone/tree/master

Capstone api repository:

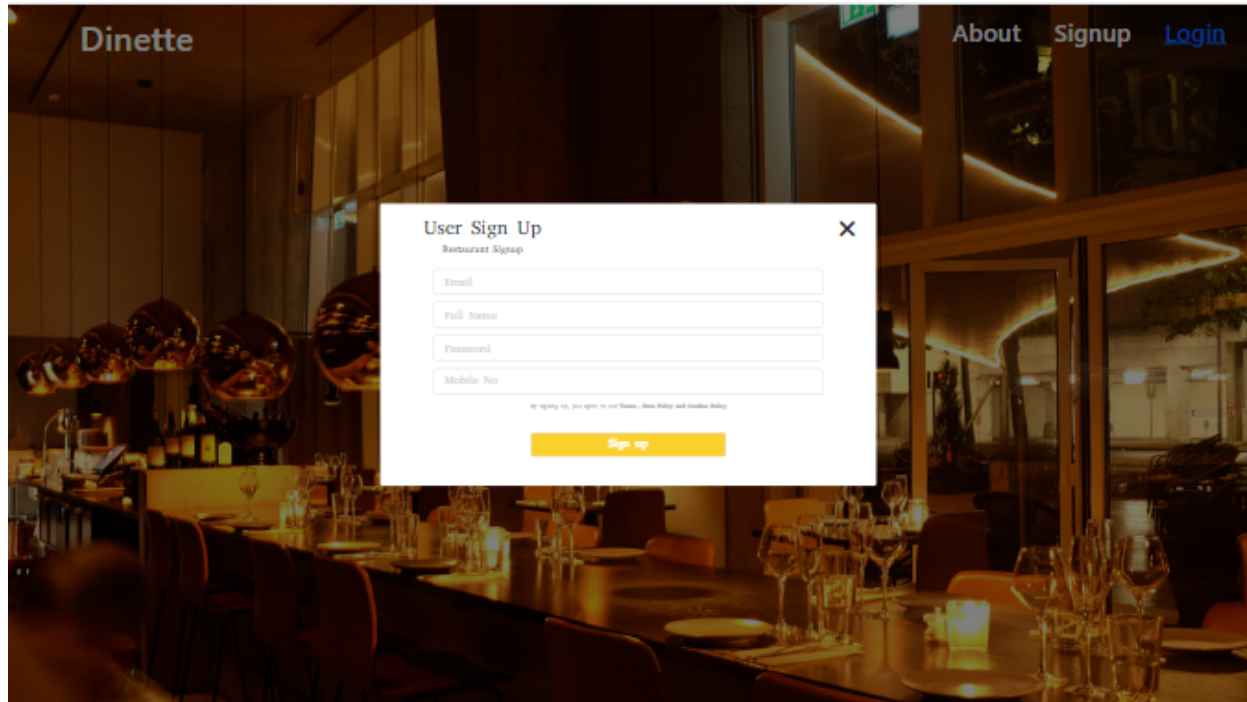
https://github.com/DrashtiDarji/capstone_api

Note: after downloading both of the above project do npm install to download required dependency

Diagram of food Ordering API:



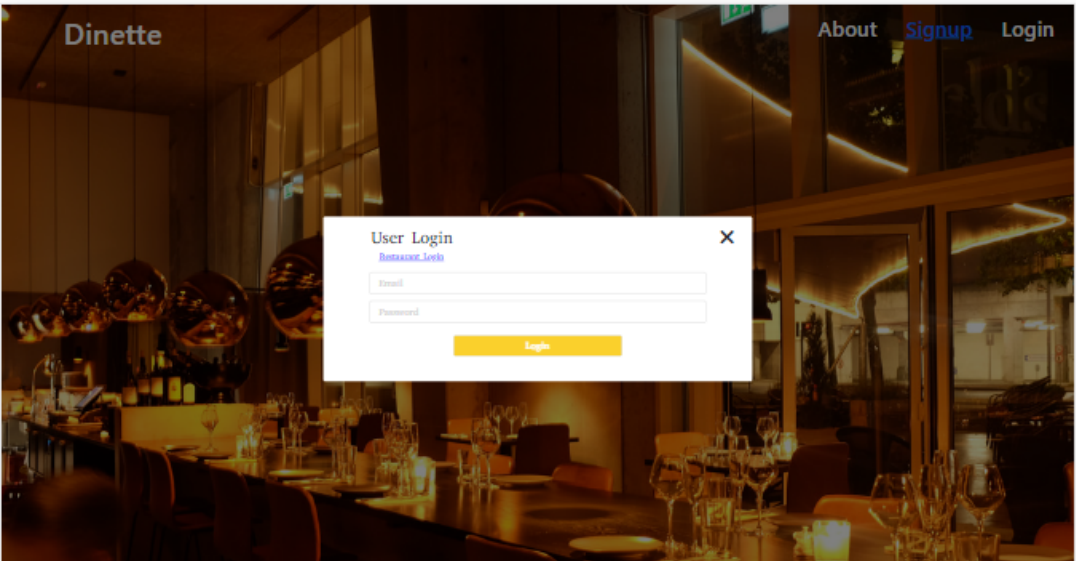
Landing page



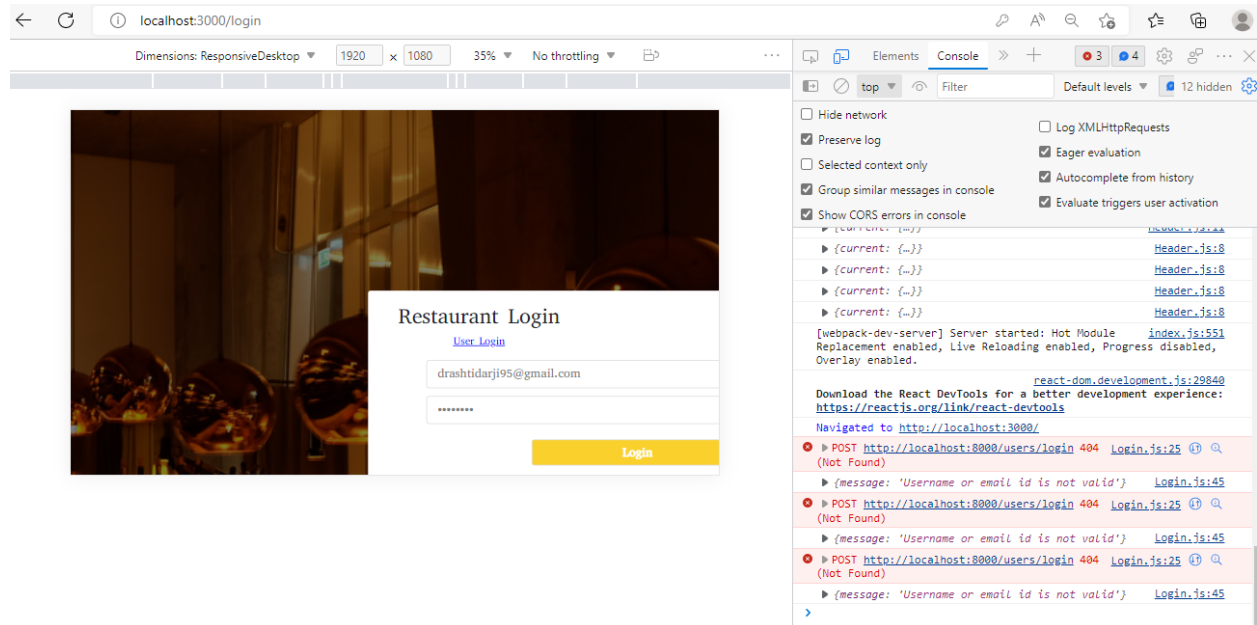
It contains user signup and Restaurant signup:

The image shows a white modal form titled 'Restaurant Sign Up' with a close button (X) in the top right corner. Below the title, it says 'User Signup'. The form contains eight input fields: 'Restaurant Email', 'Restaurant Name', 'Restaurant Password', 'Restaurant Mobile No', 'Restaurant Address', 'Restaurant Pincode', 'restaurant open Timing', and 'restaurant closing Timing'. Below these fields, there is a small line of text: 'By signing up, you agree to our Terms, Data Policy and Cookie Policy'. At the bottom of the form is a yellow button labeled 'Sign up'.

Also it contains user and restaurant login:



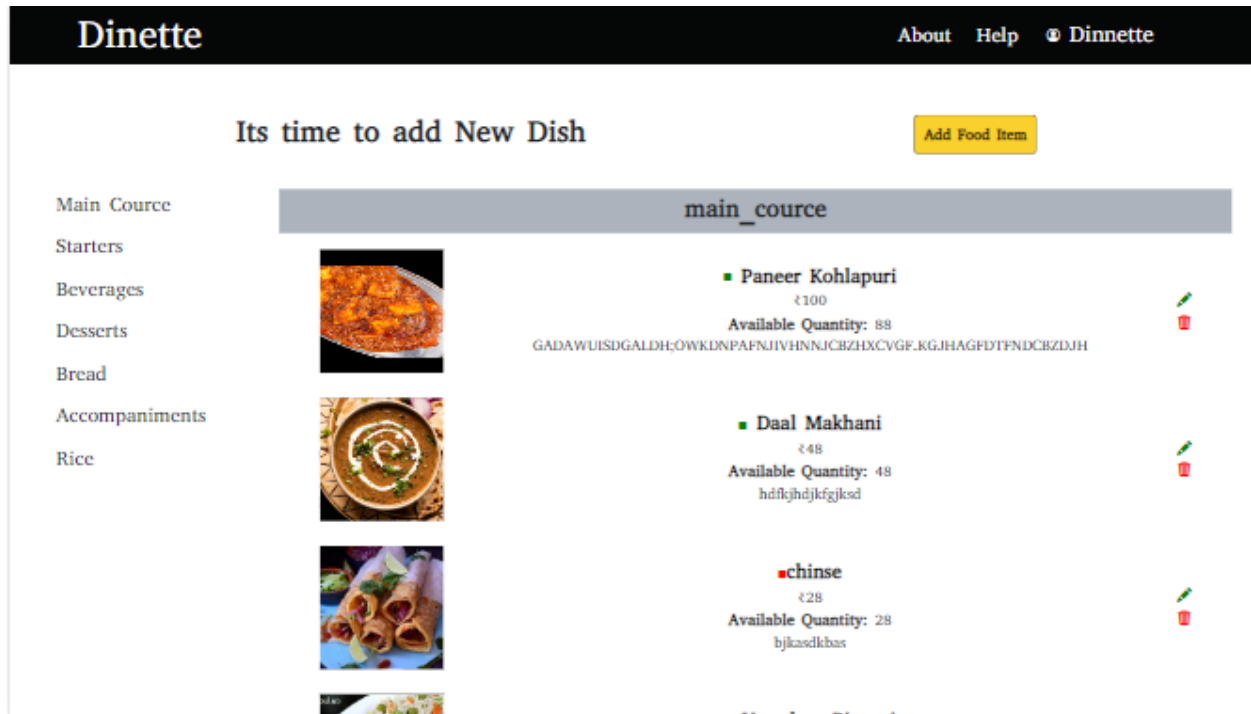
If userid or password invalid it will give error in console: can use this error in popups



Restaurant Homepage:

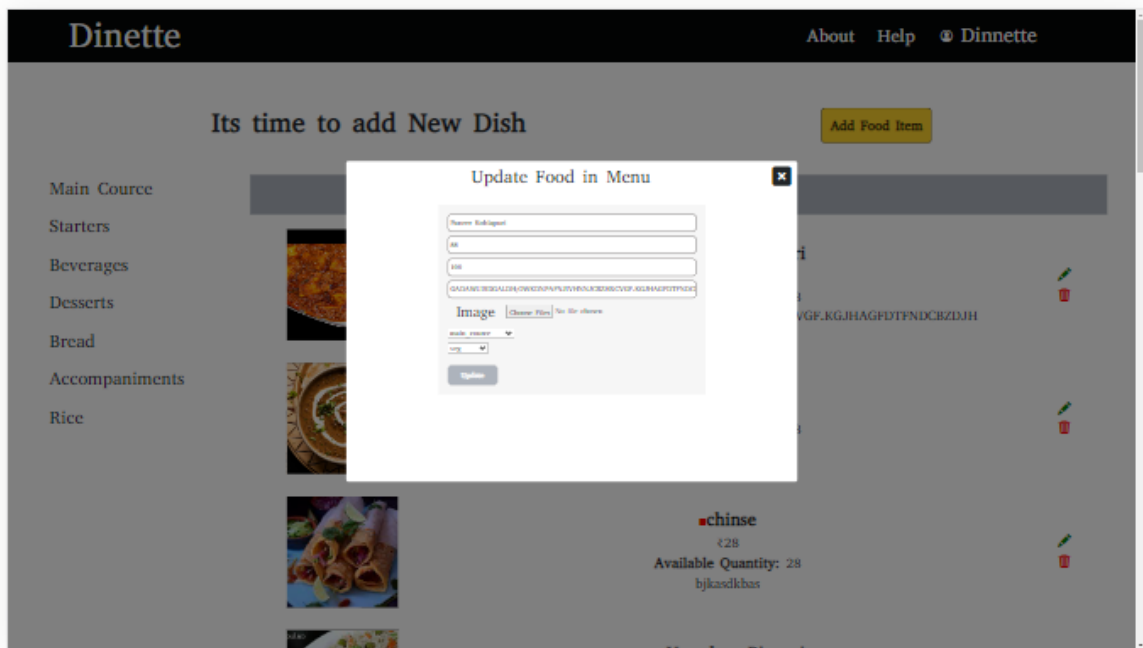
It has Header

Main page

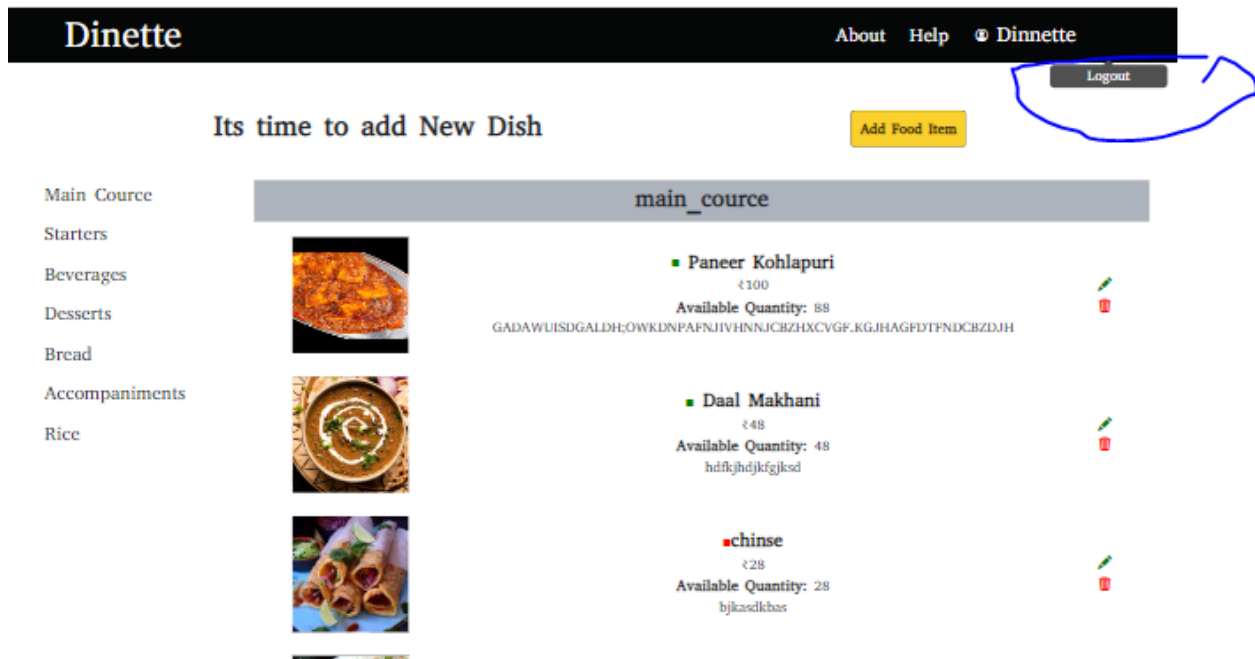


- Add food to restaurant menu (working)
- View all the food items of food (working)
- Edit food item (working)
- Update food item (working)
- Delete food item (working)

For ad /update used modal format



It has logout option also:



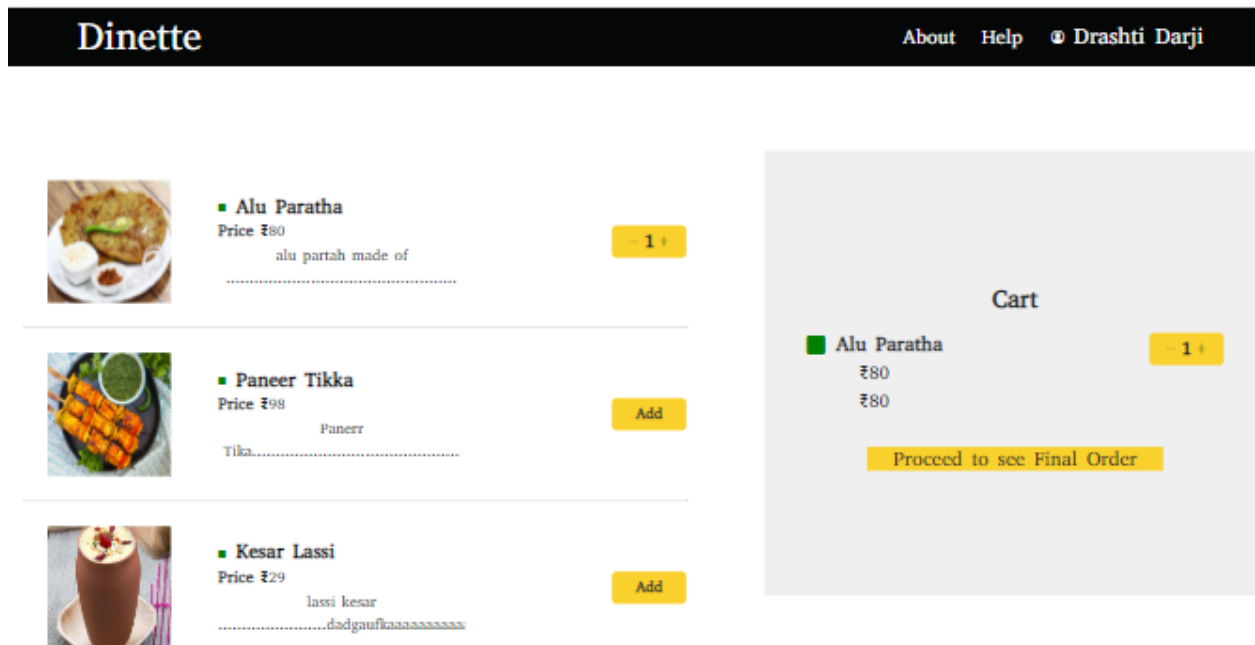
On clicking on logout navigate to login page

User Homepage:

It has all the restaurants food menu:

Profile info

Cart info

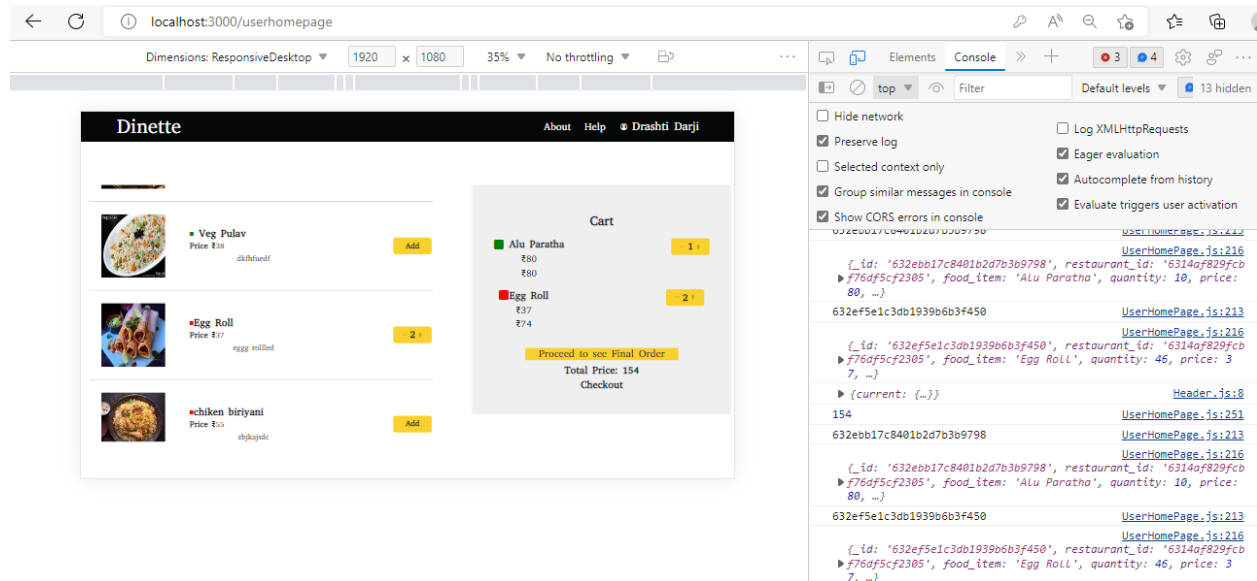


When we Add anything it will add to cart

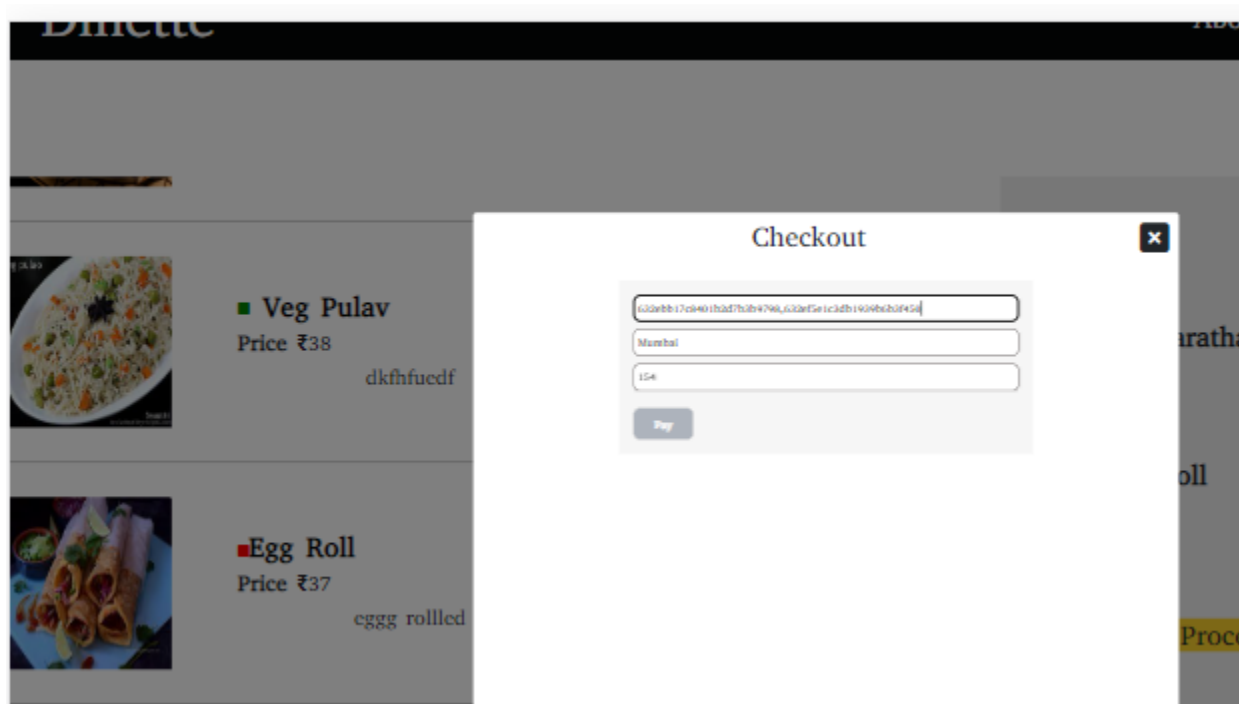
We can increase decrease quantity before checkout:

Based on veg, non veg option food is displayed and segregated

On clicking on proceed to see final orders total amount will be calculated and checkout option will come



When we click on checkout another modal will appear for address details and payment



On clicking on pay order will be placed