Mobile App Scripting Poe Part 3.

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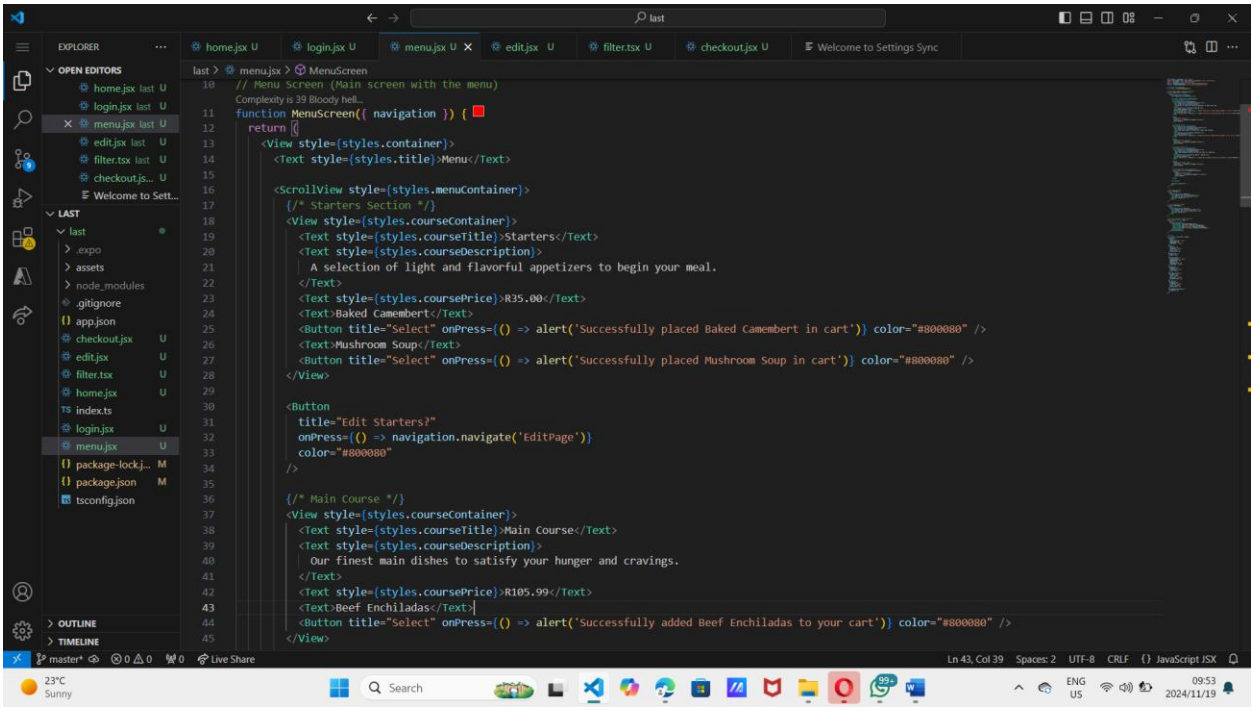
Part 2 Improvements

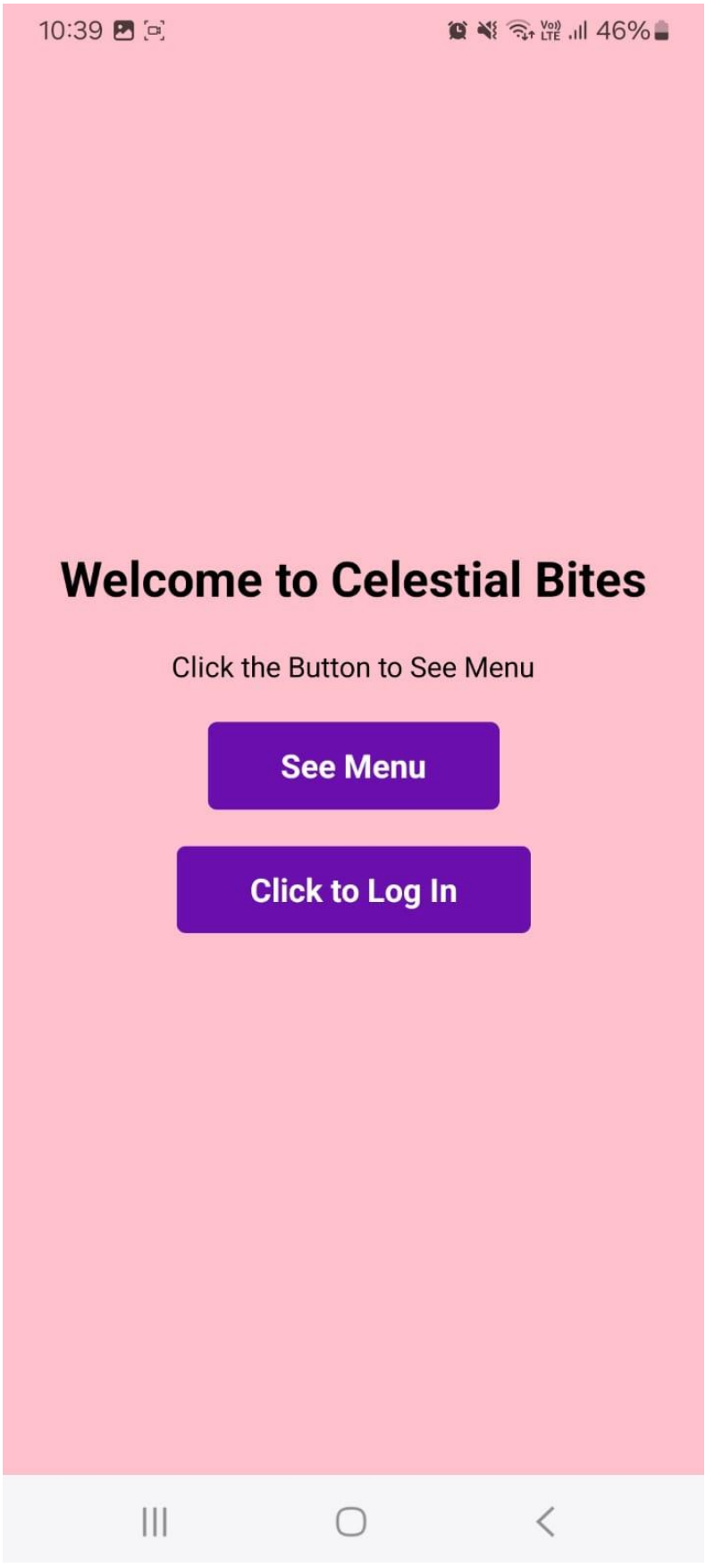
1. User must be able to key in the course type of the meal.

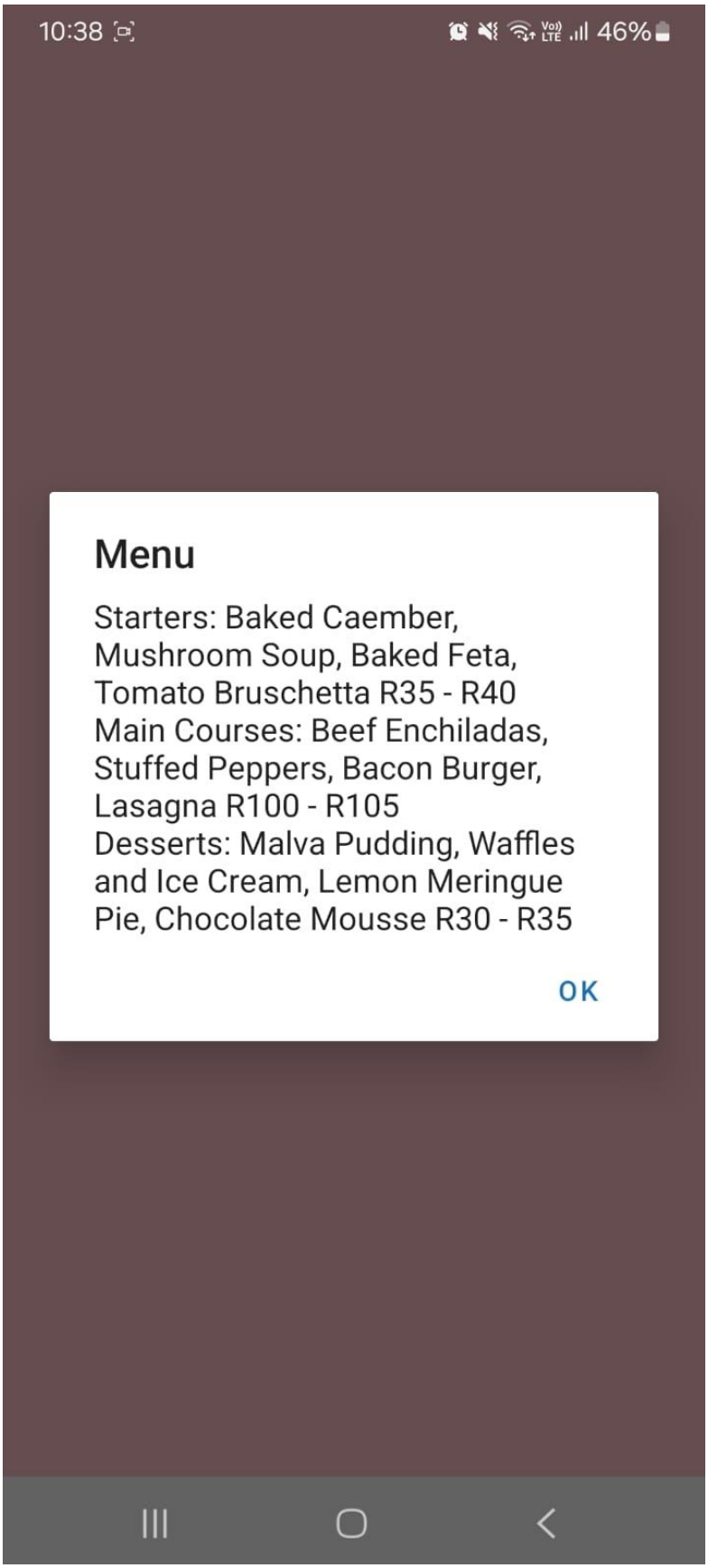
In the menu Screen the user is able to select a course and { Starter, Main Course / dessert } they will after they select the courses they want , they will be navigated to the checkout page and will be able to see the courses they selected and receive a confirmation that says “ The kitchen is preparing you a feast ”

2. App feature: Selecting the course from a list.
   The user is now able to select a course and will receive confirmation that for whichever course selected that says “ (Whatever course) successfully placed in cart”



3. App feature: Home screen total number of menu items
   The "See Menu" button is still present and shows an alert with the menu details when pressed.
   When the **"Log In Page"** button is pressed, the app navigates to the Login Screen, which is where the chef and customer can log in to see the detailed menu and then later checkout .
   The **"See Menu"** button still functions as before and shows the menu with prices when clicked.


10:39
46%
Welcome to Celestial Bites
Click the Button to See Menu
See Menu
Click to Log In


10:38
46%
Menu
Starters: Baked Caember, Mushroom Soup, Baked Feta, Tomato Bruschetta R35 - R40
Main Courses: Beef Enchiladas, Stuffed Peppers, Bacon Burger, Lasagna R100 - R105
Desserts: Malva Pudding, Waffles and Ice Cream, Lemon Meringue Pie, Chocolate Mousse R30 - R35
OK

Video Link

Here is the YouTube video link:

https://youtube.com/watch?v=NgpUNM0Wu7s&feature=shared

https://github.com/Celiwe-S/ce-lestial_Bites.git

Read Me File

How to run your emulator:

1. Start BlueStacks

2. Click on the gear icon to open the settings

3. Look for Advanced.

4. You find enable ADB (Android Debug Bridge)

5. You will see a port number , take note of it. It is normally 5555 or 5554

6. Doulbe click on the emulator script on your desktop (it has two little gears on it)

7. Enter your port number to connect the emulator the ADB.

8. You can now open Android Studio / Visual Studio code and start coding and run your app.

Enjoy mobile dev :)

References

 Author unknown. (2024). *MAST5112MM*. Available at: https://advtechonline.sharepoint.com/:w:/r/sites/TertiaryStudents/_layouts/15/Doc.aspx?sourcedoc=%7B8B4938D0-6B6B-44E4-A2D8-5551E6D3AE27%7D&file=MAST5112MM.docx&action=default&mobileredirect=true&DefaultItemOpen=1%3Fweb%3D1 [Accessed 21 Nov. 2024].

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