



Indian Institute of Information Technology Vadodara

Final Submission of CS262 Project

Course Instructor: Dr. Antriksh Goswami

Team Members

Jatin Goyal **201951072**

Ritik Rajpoot **201951128**

Divasraj Rajkumar Vimal **201952240**

Nikhil Malkhede **201952220**

Hritik Gautam **201952217**

PROJECT TITLE : E-FOOD COURT

Steps to run our project

System Requirements :

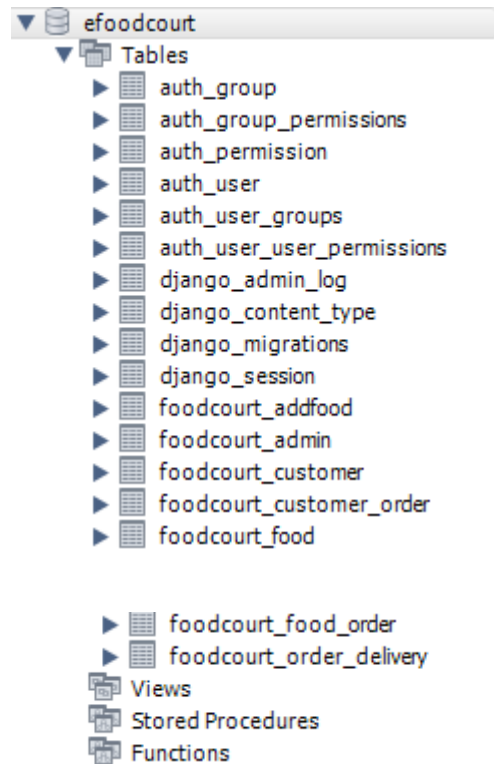
- ❑ Python 3.6 or above
- ❑ MySql

Steps :

- ❑ First of all, install Django on your system by running command “**pip install django**” in the command prompt.
- ❑ Then, to connect Django with MySQL install mysqlclient by running command “**pip install mysqlclient**”.
- ❑ Then, open MySql workbench and import the database from the sql folder in the zip file.
- ❑ Please name your database as “**eFoodCourt**” and the password of your database should be “**efoodcourt**”.

❑ Host of your database should be **“localhost”** and the port should be **“3306”** .

❑ Your database should look like :

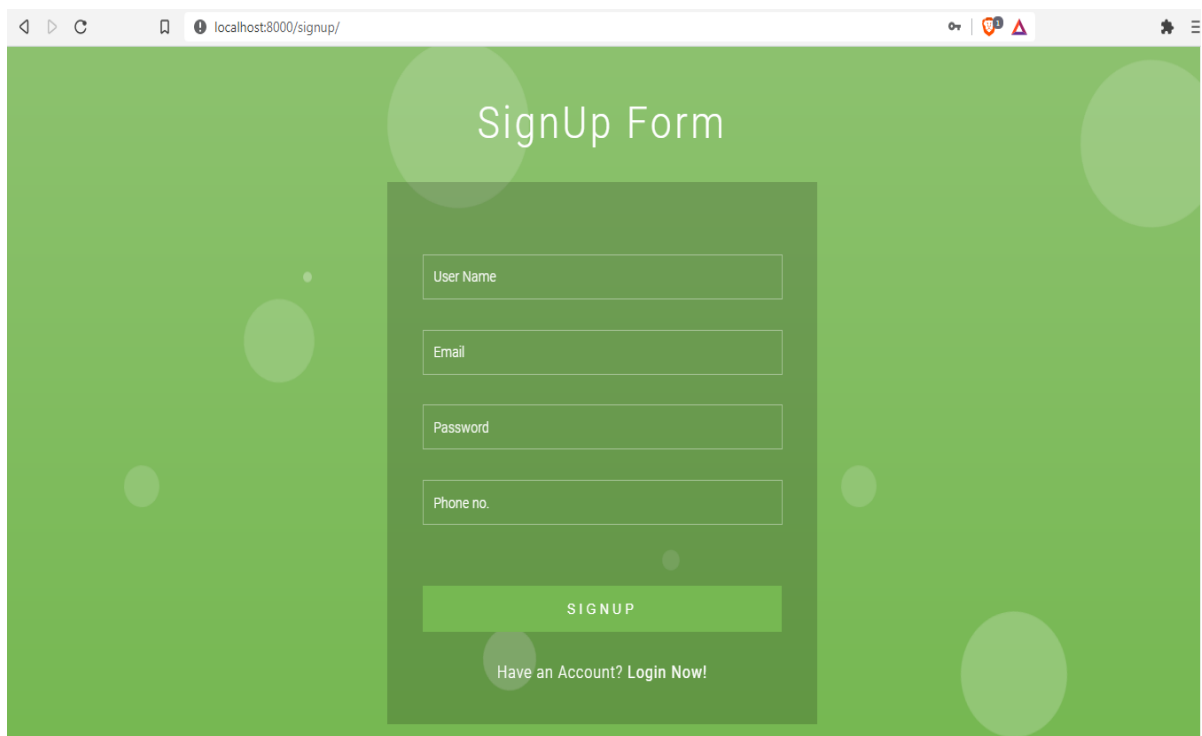


❑ Now, please **cd** to “efoodcourt” folder.

❑ Now, in command prompt run commands **“python manage.py makemigrations”** and **“python manage.py migrate”** to apply migrations.

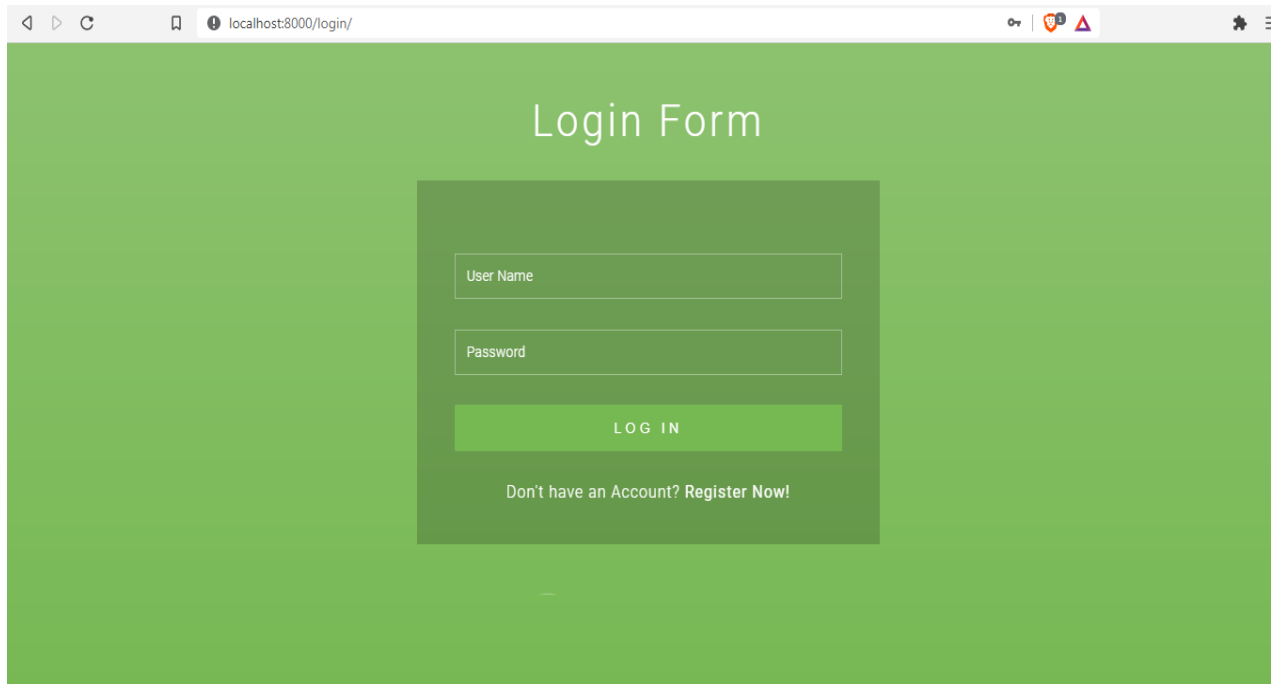
- ❑ After that run “**python manage.py runserver**” command in command prompt to run a local server for the web app.
- ❑ Now, open browser and for signup please go to

<http://localhost:8000/signup/>

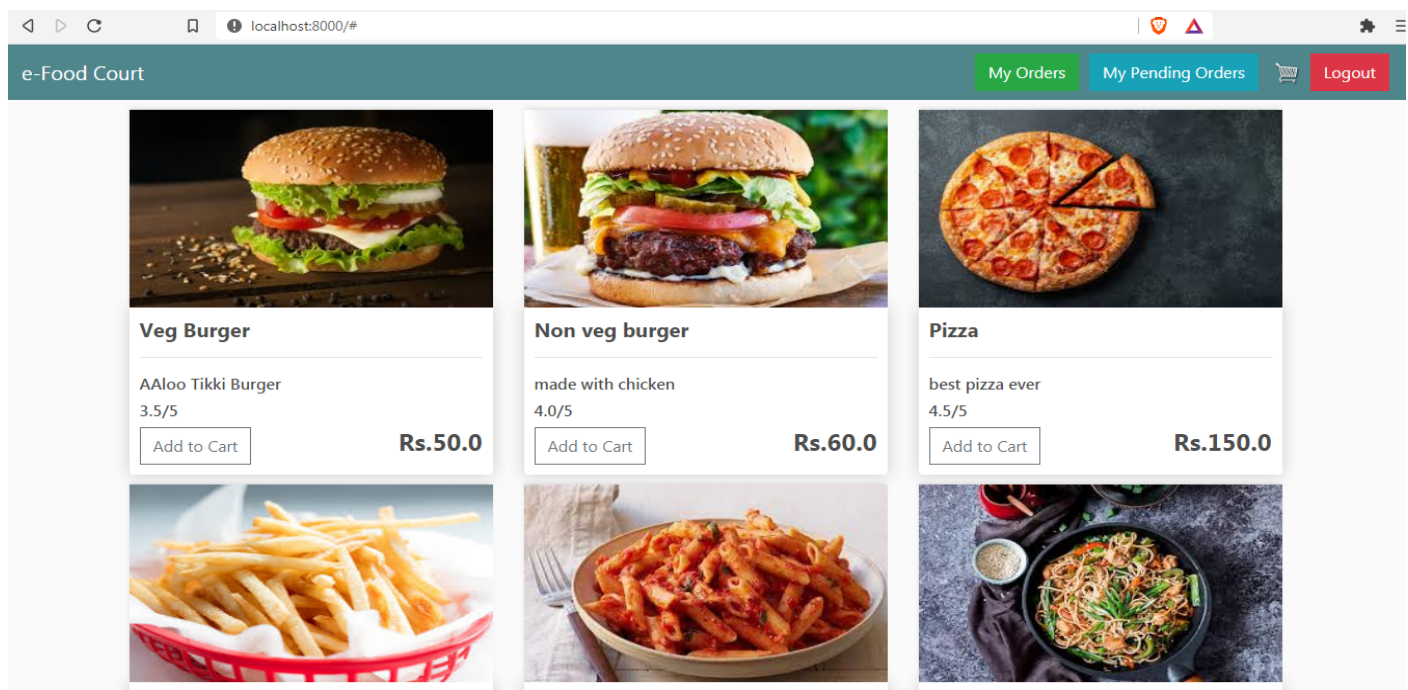


The screenshot shows a web browser window with the address bar displaying 'localhost:8000/signup/'. The page has a green background with a central dark green box containing the 'SignUp Form'. The form includes four input fields: 'User Name', 'Email', 'Password', and 'Phone no.'. Below these fields is a green 'SIGNUP' button. At the bottom of the form box, there is a link that says 'Have an Account? Login Now!'.

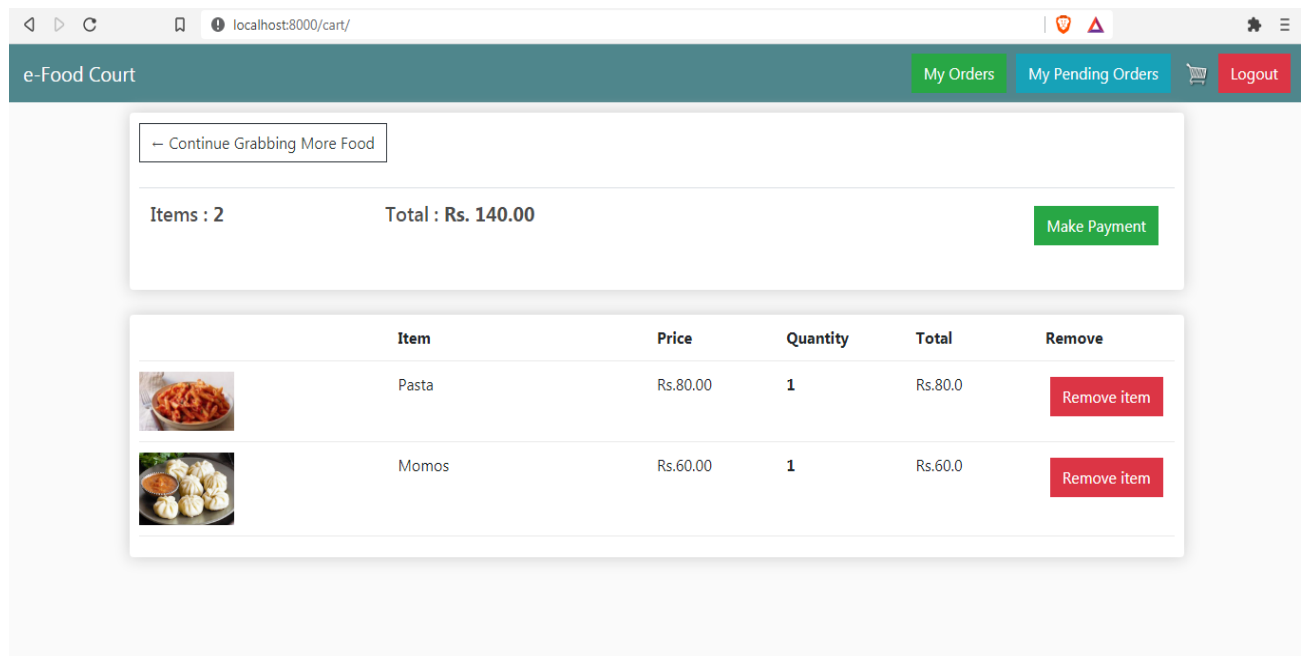
- ❑ From here you can register as a customer.
 - ❑ Now, for login please go to
- <http://localhost:8000/login/>



❑ After login you can see the menu of the restaurant.



- ❑ To add food in cart then just click the **Add to Cart** button below that food.
- ❑ To see the cart, click on the above cart icon. You can see all the items that you added to cart.



- ❑ To order the food click on **make payment button** and fill in all the necessary details.

e-Food Court

My Orders My Pending Orders Logout

Delivery Location:

Paras Colony, Pull Bazar Narnaul

Haryana 123001

Payment methods:

12346789 853

12/25

Pay

Back to Cart

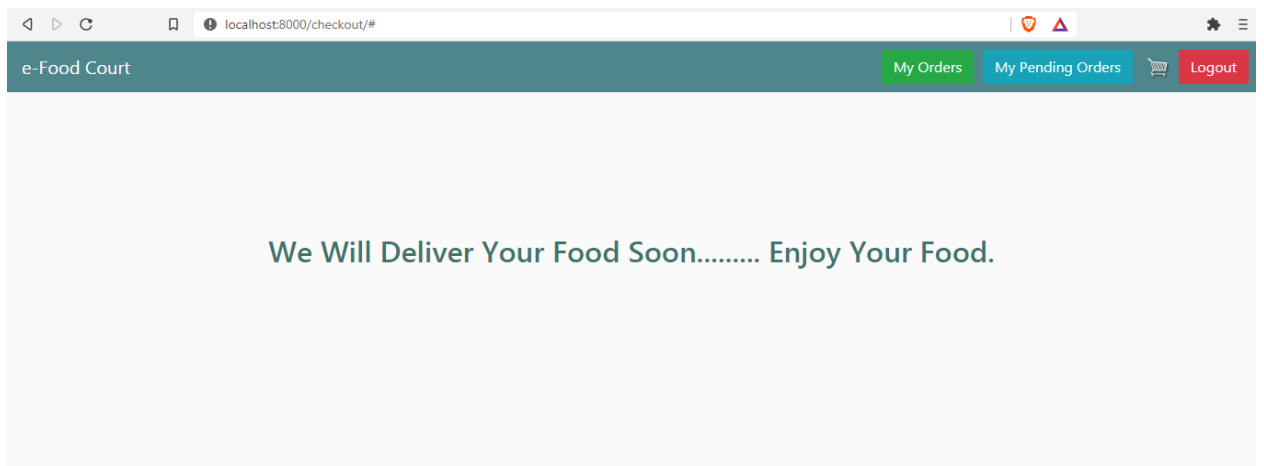
Order Summary

	Pasta	Rs. 80.00	x1
	Momos	Rs. 60.00	x1

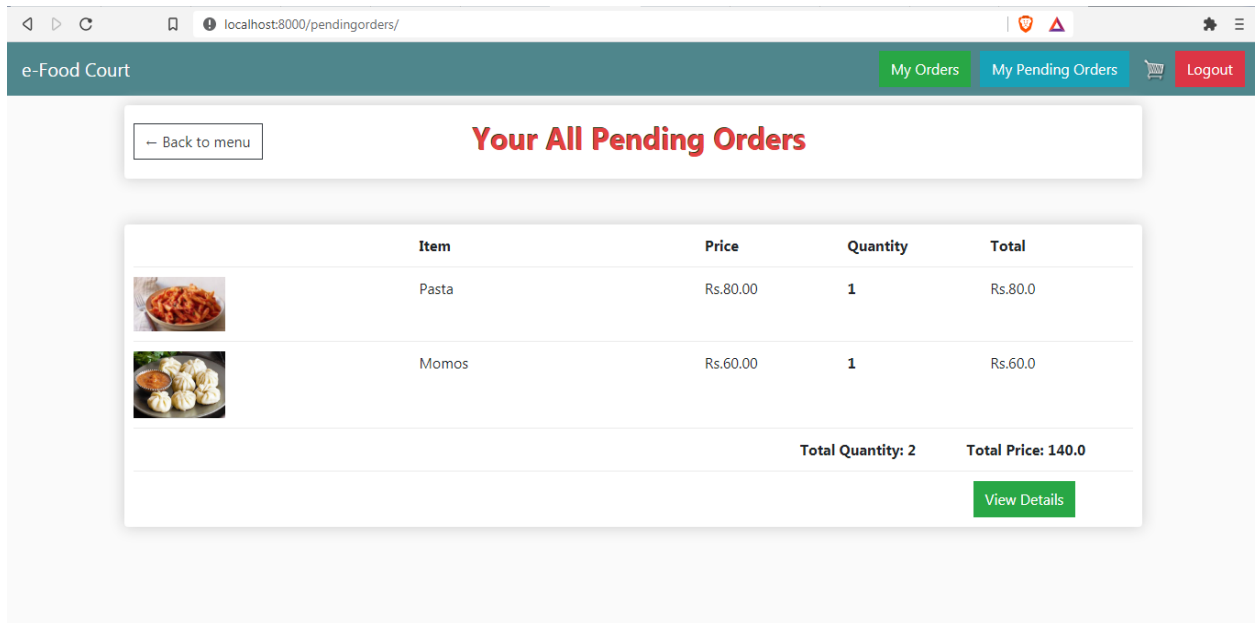
Items: 2

Total: Rs. 140.00

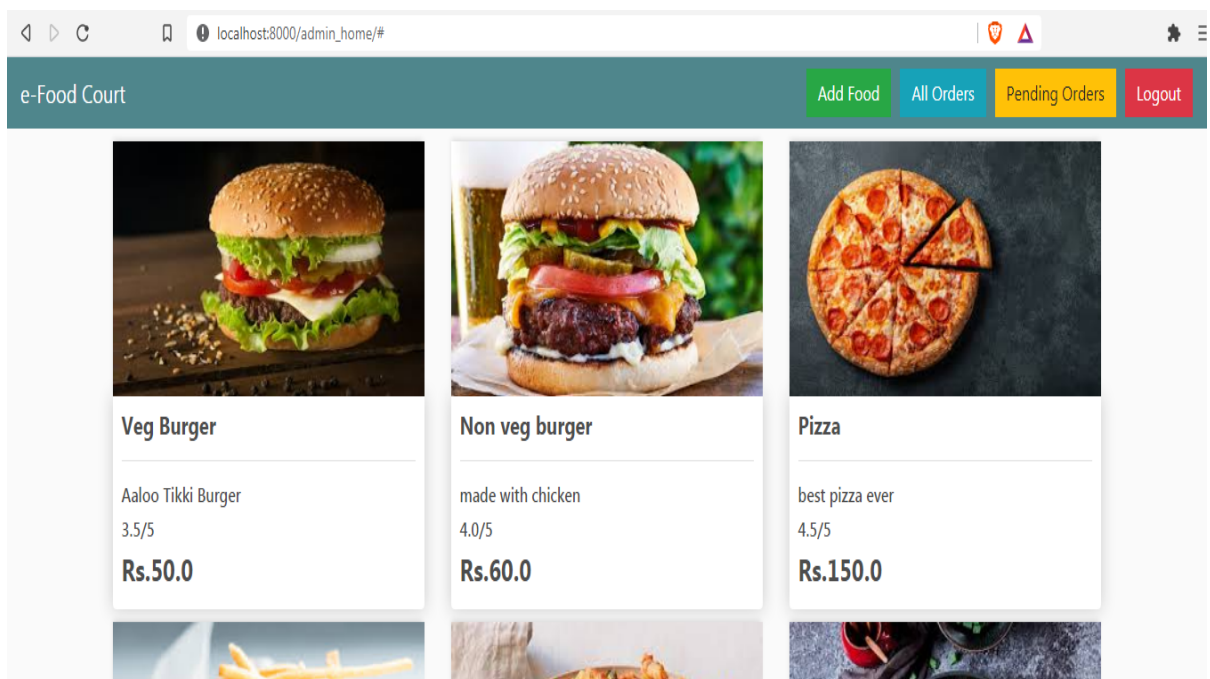
- ❑ Click on the **Pay** button and restaurant will get the order.



- ❑ Till the restaurant does not deliver your order it will show you in pending orders.



- ❑ Now, to login as admin the username for admin is “**admin**” and password is “**12345**”.
- ❑ Admin can see all the dishes available in the restaurant.





- ❑ To add food in restaurant menu , click on the **Add Food** button.

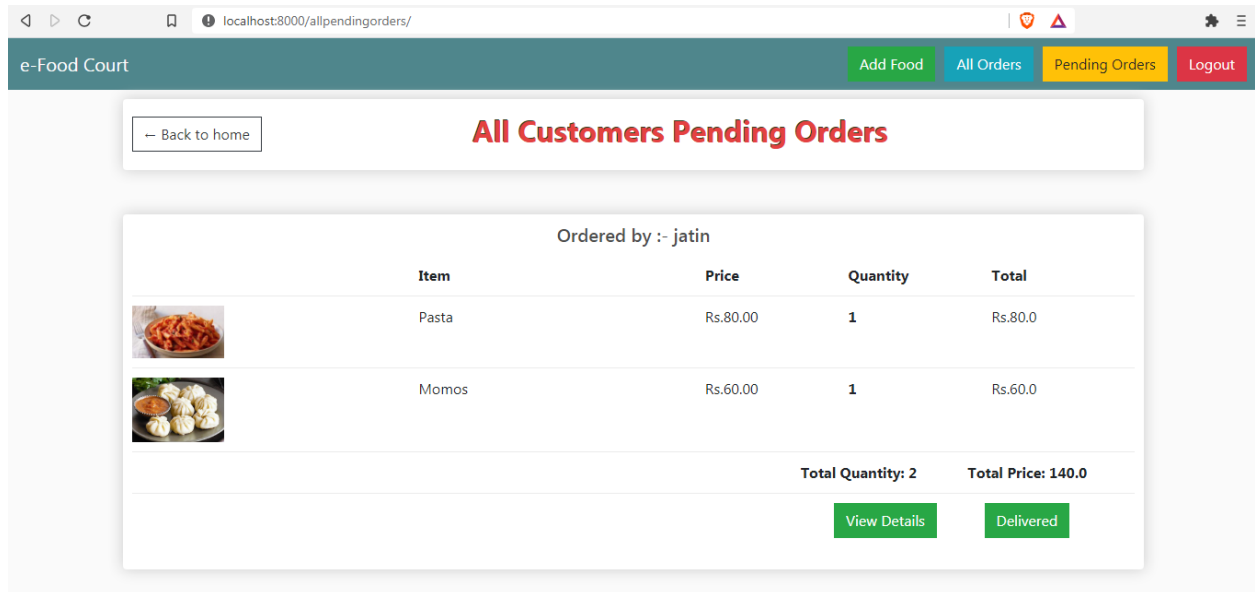
The screenshot shows a web browser at localhost:8000/add_food/. The page has a dark teal header with 'e-Food Court' on the left and navigation buttons 'Add Food' (green), 'All Orders' (blue), 'Pending Orders' (yellow), and 'Logout' (red) on the right. The main form contains five input fields: 'Food Name', 'Food Description', 'Food Price', 'Food Rating', and 'Food Image'. The 'Food Image' field has a 'Choose File' button and the text 'No file chosen'. A green 'Add Food' button is at the bottom of the form. A status bar at the very bottom shows 'settings.py - efoodcourt - Visual Studio Code [Administrator]'.

- ❑ To see all previous orders done by all customer click on **All Orders** button.

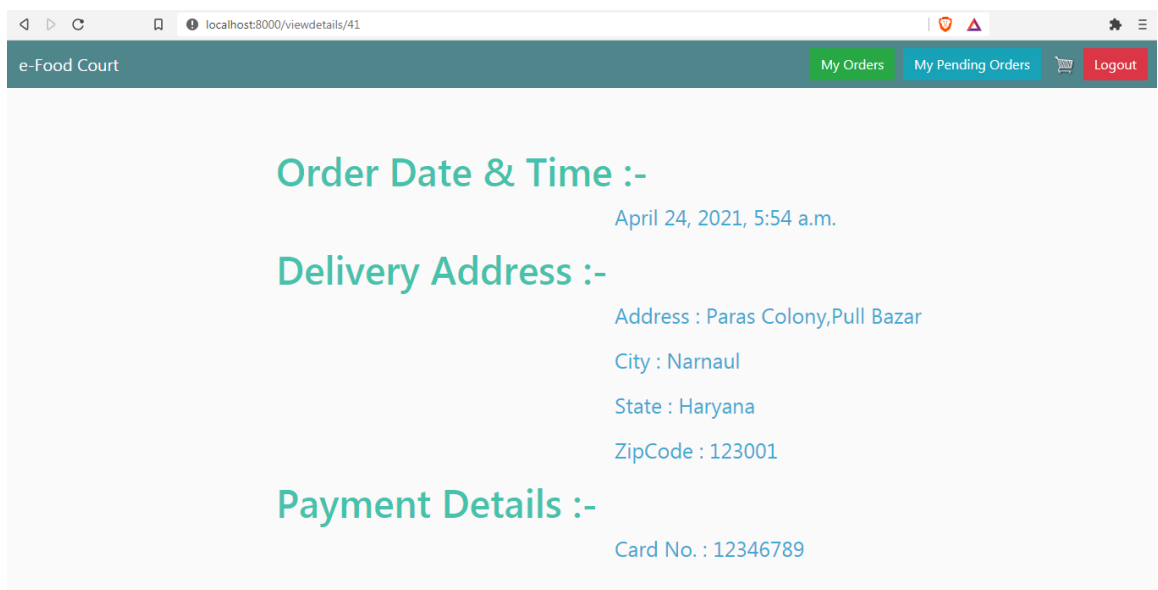
The screenshot shows a web browser at localhost:8000/allorders/. The page has the same header as the previous screenshot. Below the header is a 'Back to home' button and a title 'All Customers Previous Orders'. The main content area shows orders 'Ordered by :- jatin2'. It contains a table with two items: 'Veg Burger' and 'Non veg burger'. The table has columns for 'Item', 'Price', 'Quantity', and 'Total'. Below the table, it shows 'Total Quantity: 2' and 'Total Price: 110.0'. A green 'View Details' button is at the bottom right. Below the table, there is another section 'Ordered by :- jatin2'.

Item	Price	Quantity	Total
 Veg Burger	Rs.50.00	1	Rs.50.0
 Non veg burger	Rs.60.00	1	Rs.60.0
Total Quantity: 2			Total Price: 110.0

- ❑ To see all previous orders done by all customers click on the **Pending Orders** button.



- ❑ To see the delivery address of an order admin can click on the **View Details** button.



- ❑ After delivering the order, the admin can click on **Delivered** button to remove it from the pending orders list and add it to the previous order list.
- ❑ After the order get delivered, user will see this message :

