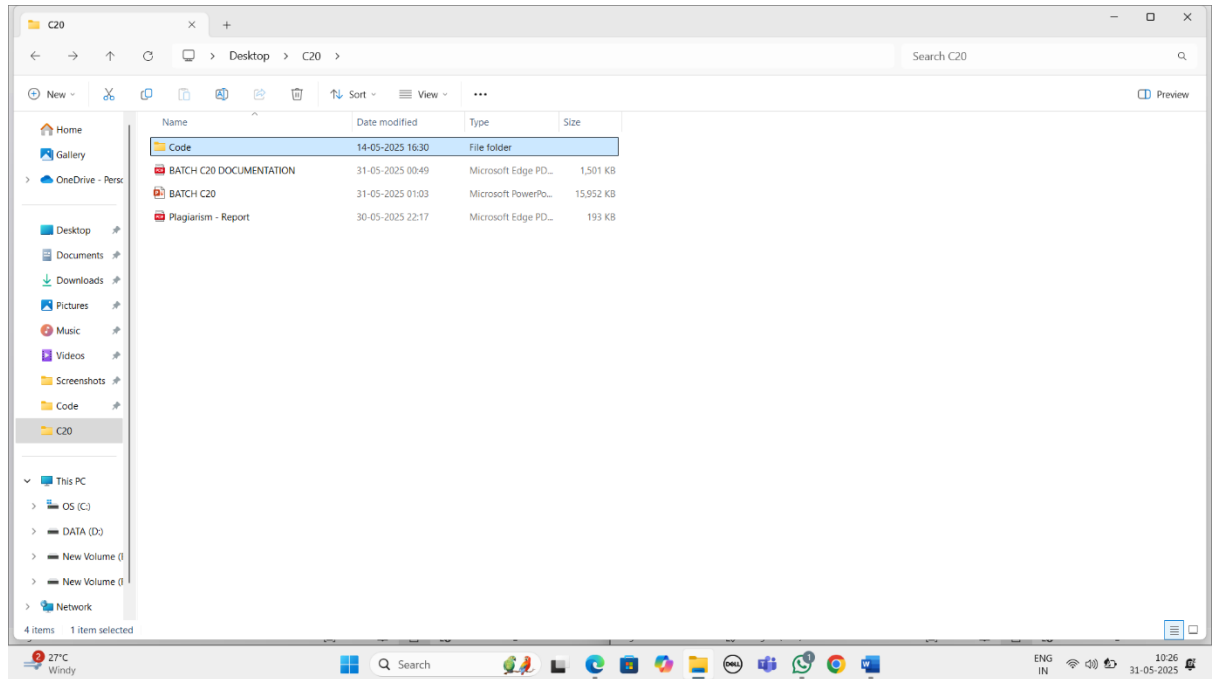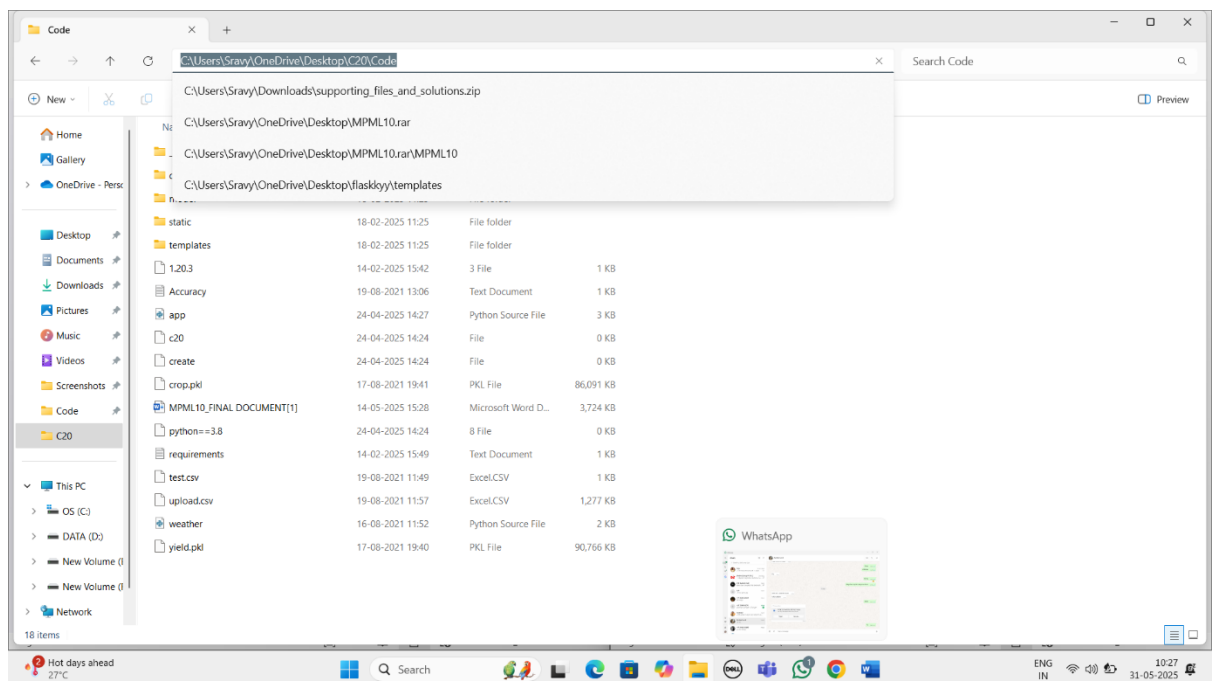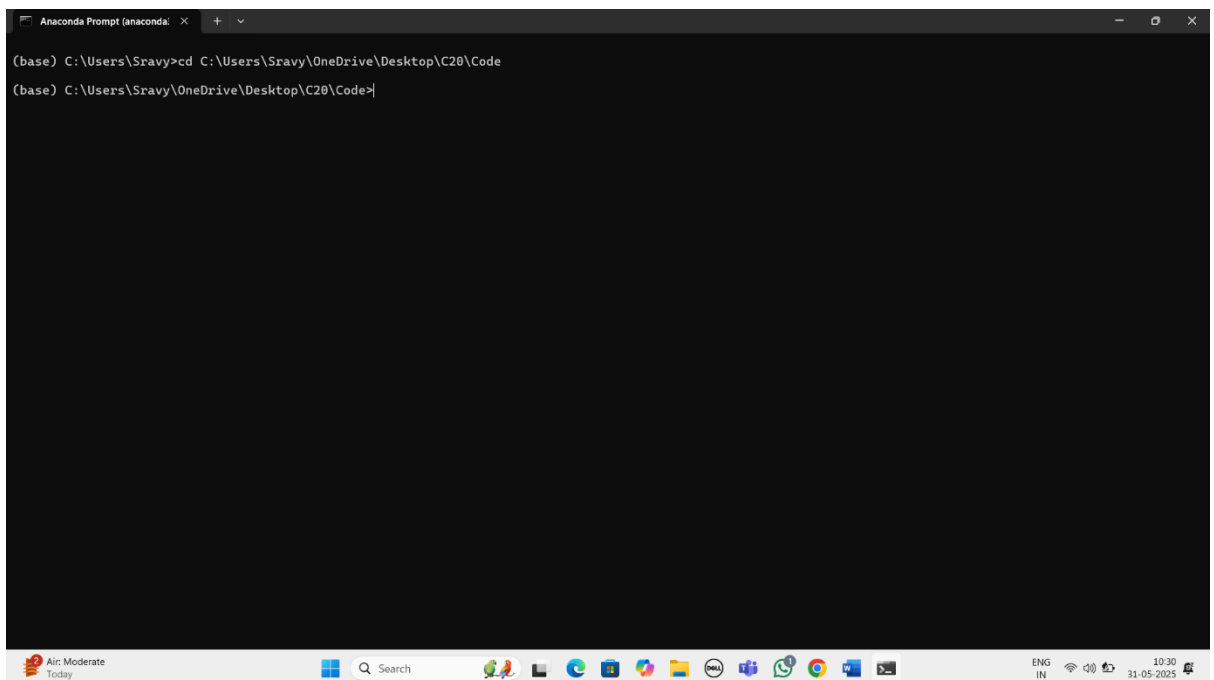# HOW TO RUN THE PROJECT

1. Click the **code** folder and open it.

2. Click and Select the **path** of the **folder.**

3. Now open **Anaconda Prompt** and type the following prompt to get access to Project: "**cd** " after give **SPACE** and paste the copied path.
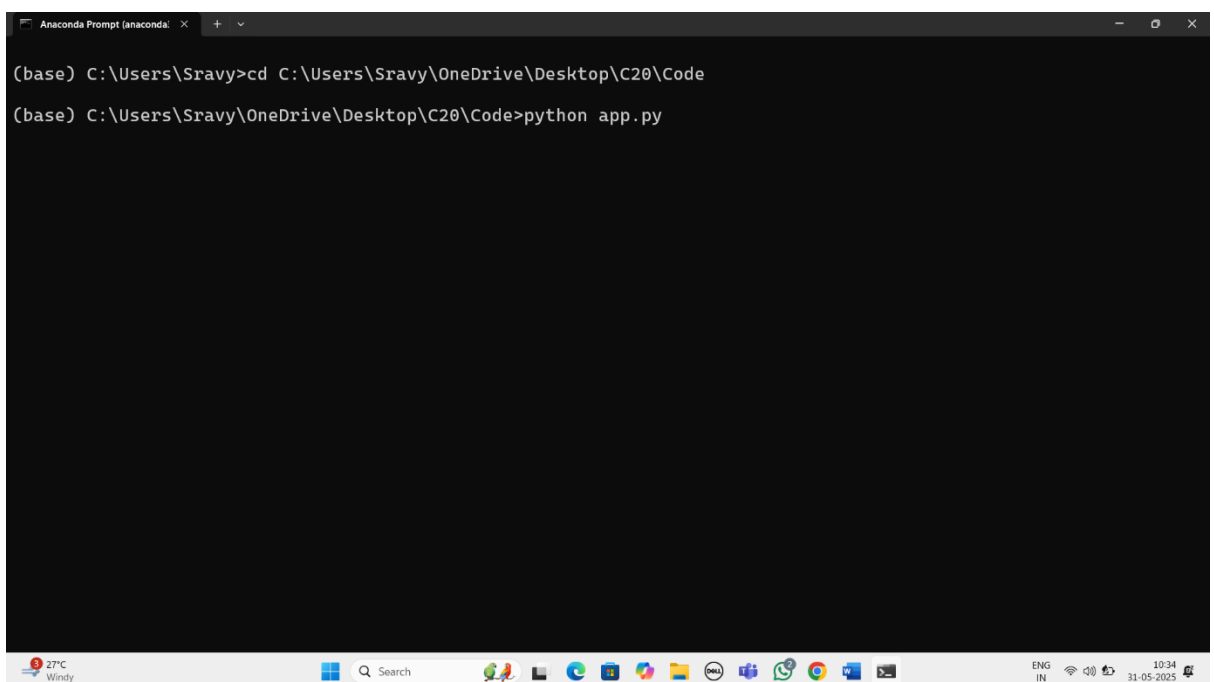

4. Now give command python app.py to run the code.

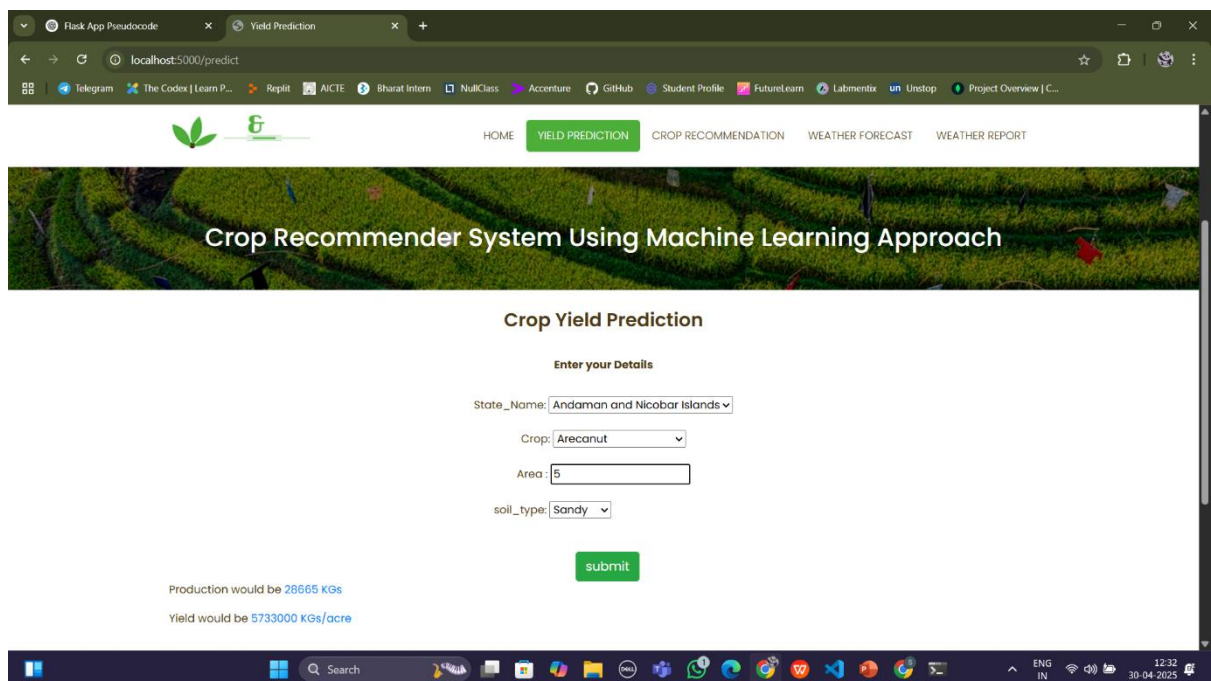5. Now click on the http link to get directed to the application.

6. Now go to login page to enter the credentials.
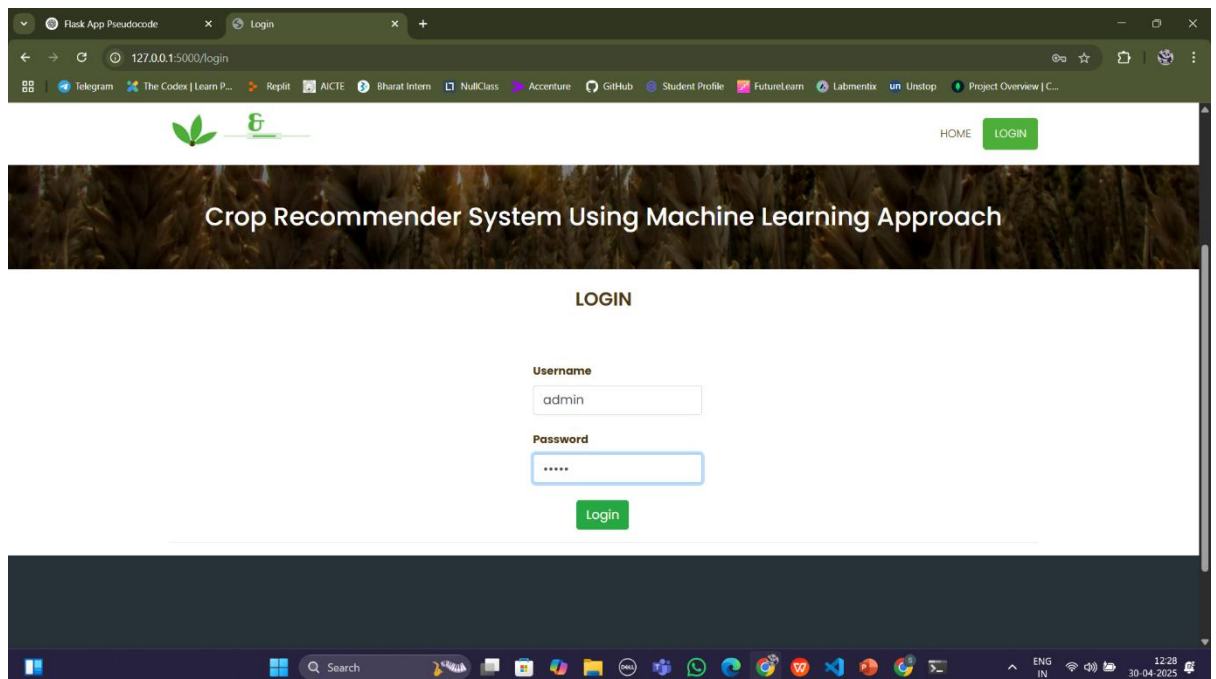
7. Upload the csv data file for training.
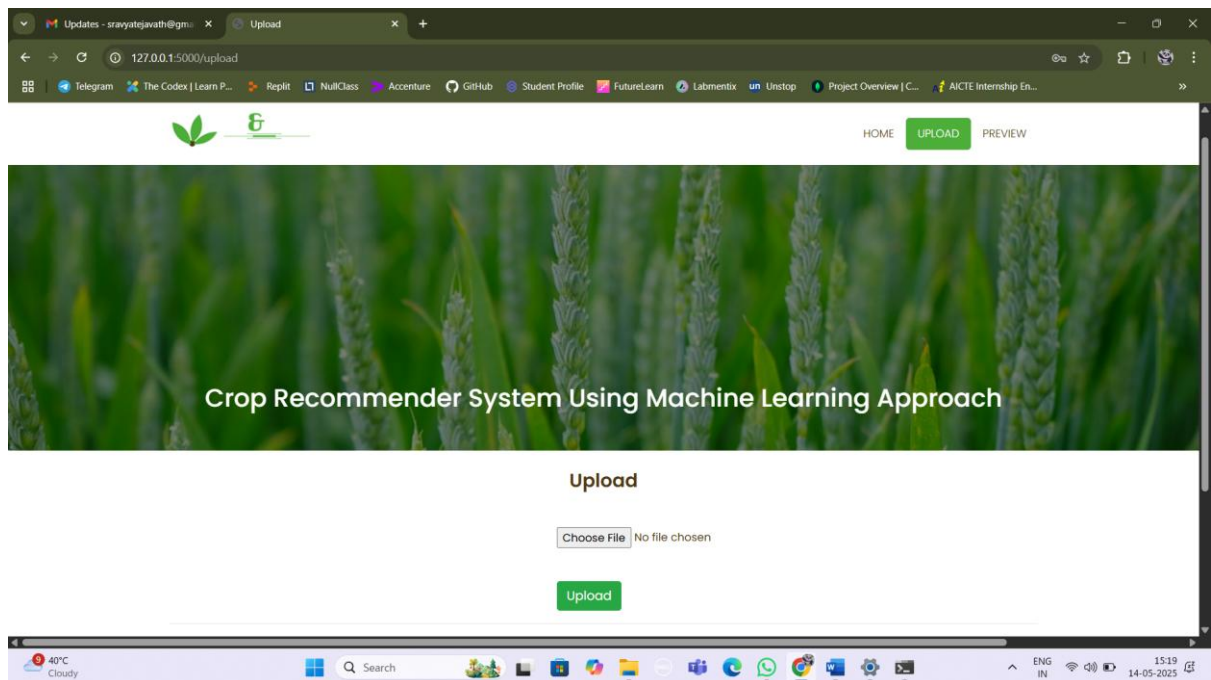
8. Enter the inputs required to predict the crop yield.

9. Enter the required inputs for crop recommendation prediction.

10. Go to weather forecast to get weather report of an area, and also to check whether fertilizers can be used or not.

11.Go to chart to get the visualization charts of the data uploaded.