FLASK DEPLOYMENT

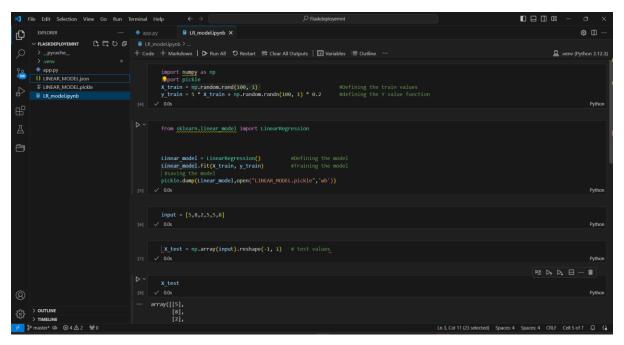
Name: Nazrin Thanikattil Rafeeque

Batch code: LISUM33

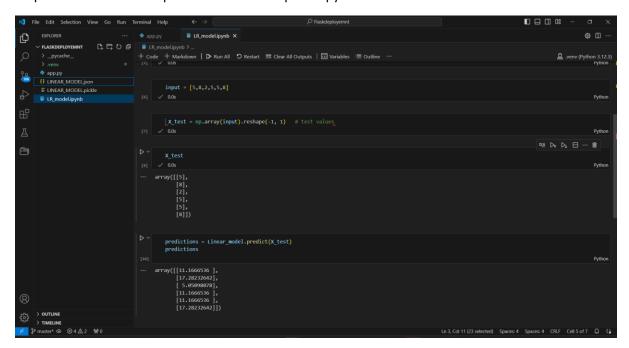
Submission date: 28-05-2024

Submitted To: Tutor

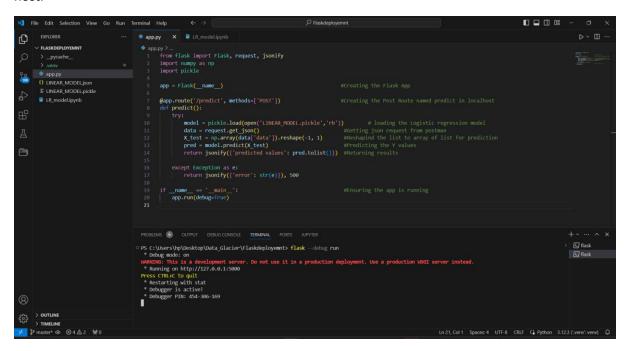
Step 1: Create a Linear Regression model and save it using pickle...



Step 2: Check the model prediction for test input in ipynb.



Step 3: Create the Flask app by loading the logistic regression model and deploying it at the local host.



Step4: Testing the endpoint in postman

