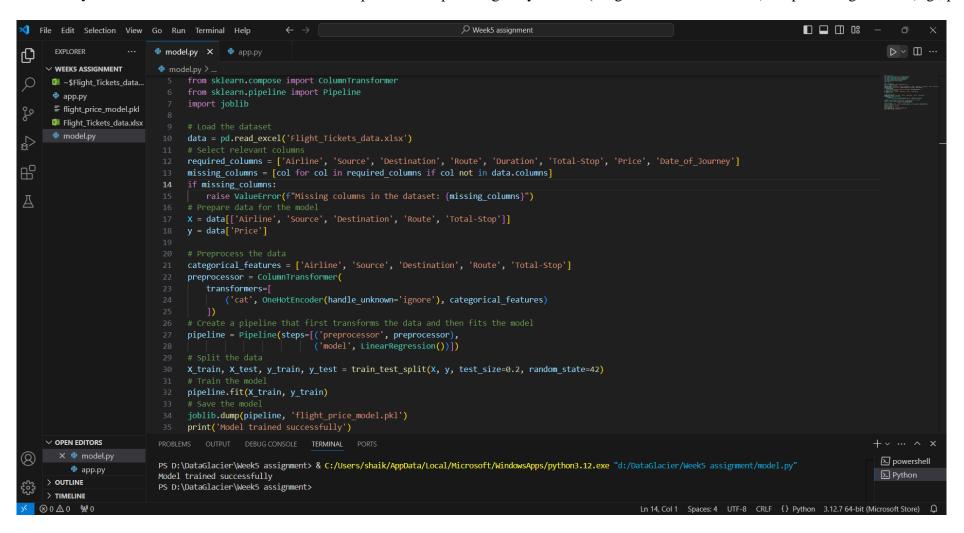
Model Deployment on Streamlit Cloud

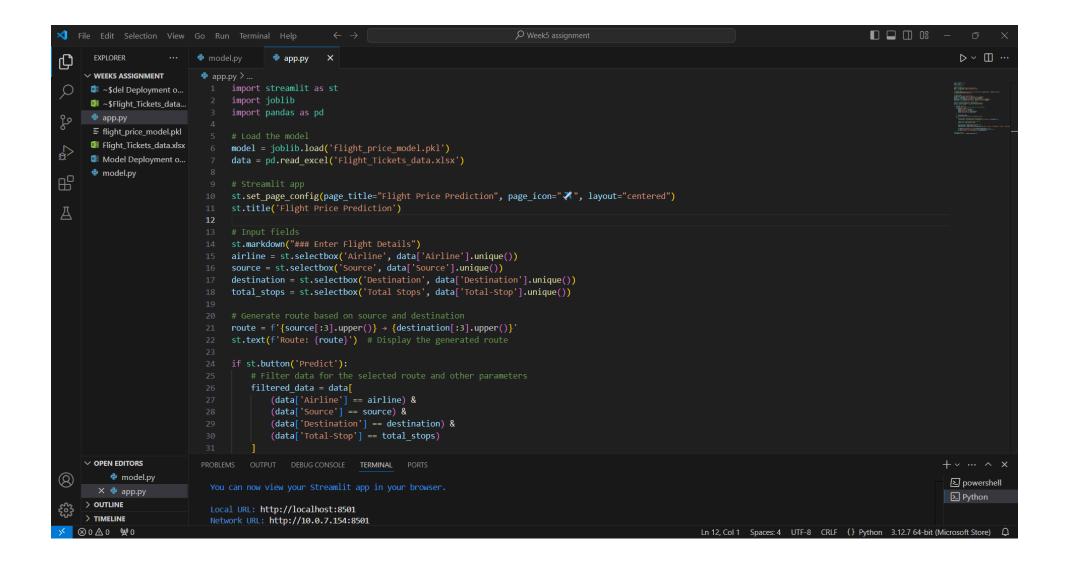
Name: Amrin Shaikh Batch code: LISUM38

Submission date: 10/10/2024 Submission to: Data Glacier

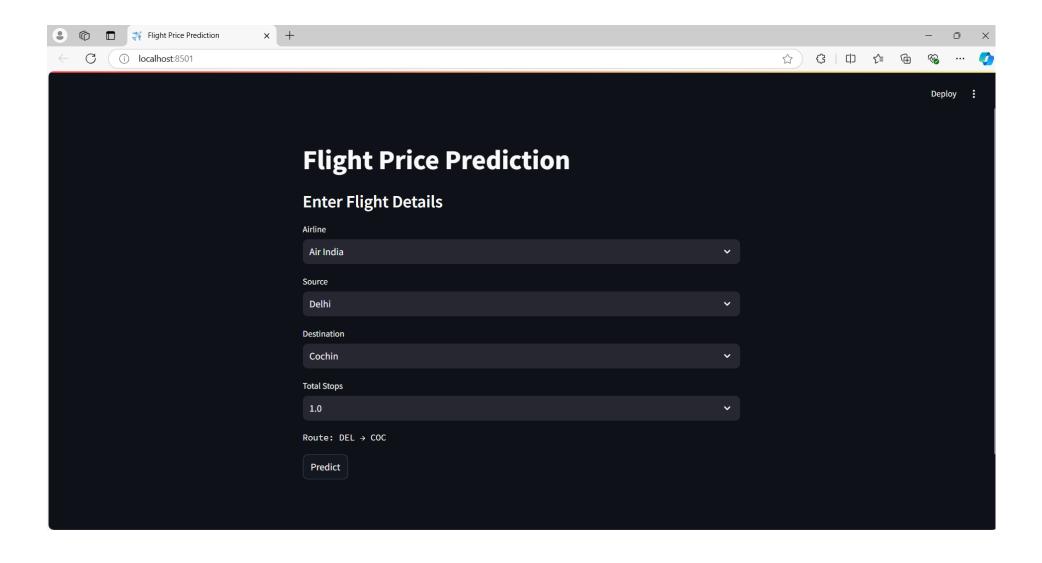
1. Select Toy Data and Build the Model: Here's a simplified example using a toy dataset (Flight_Tickets_data.xlsx) for predicting a value (e.g., price).



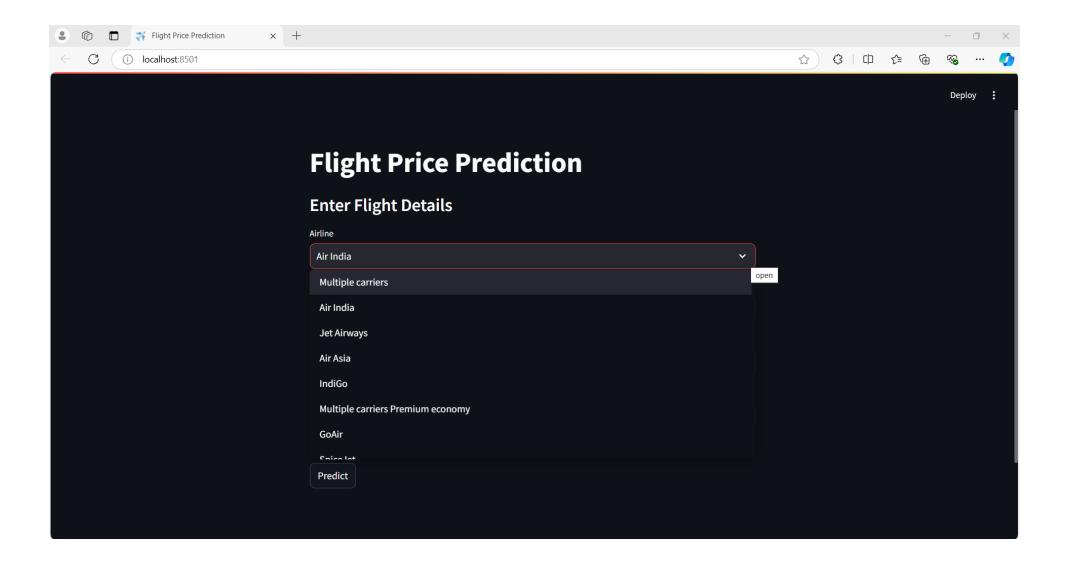
2. Create app.py for Model Deployment:



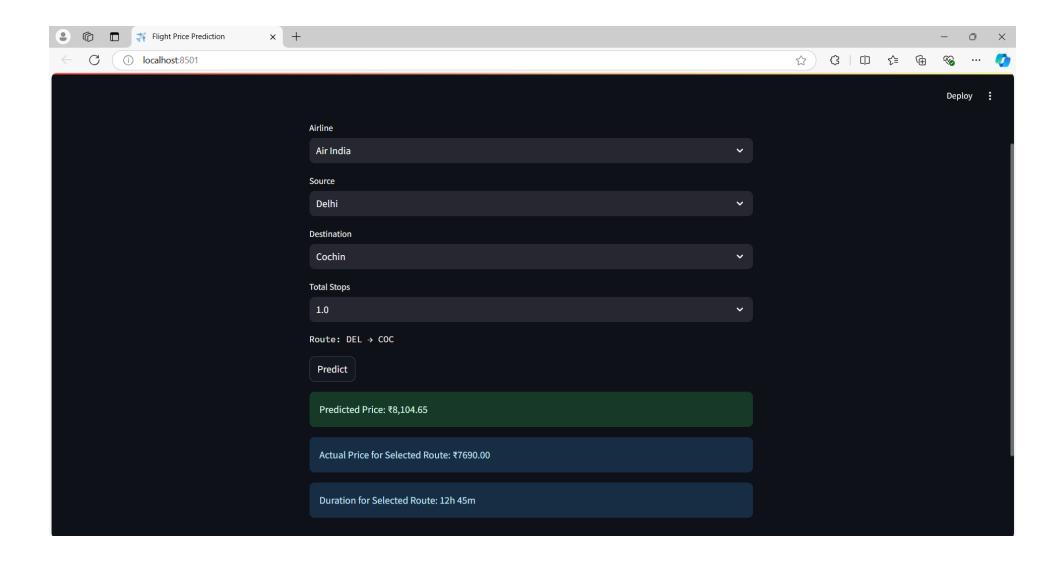
3. Testing Deployment:



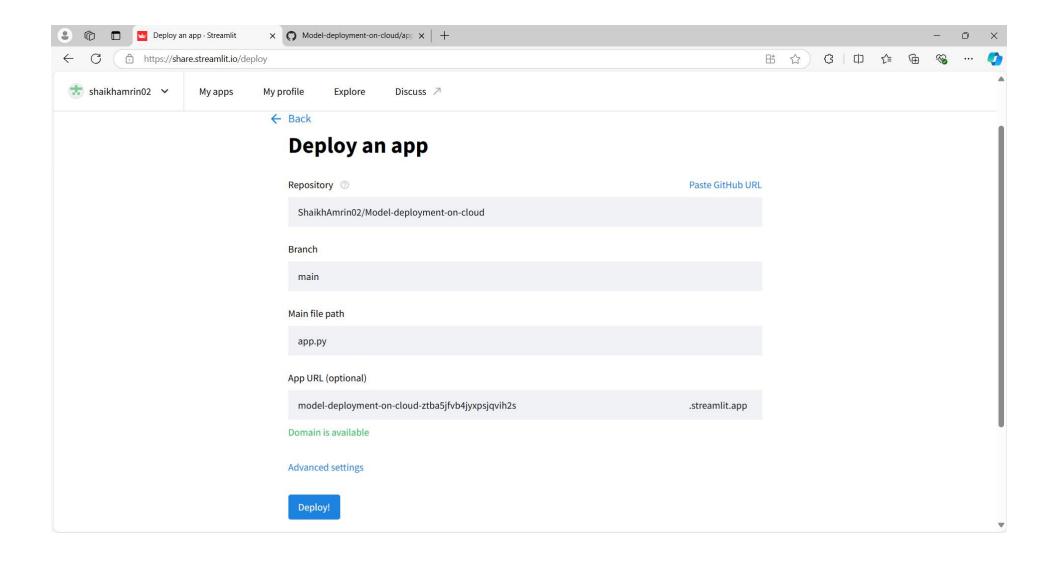
4. Input / select Values:



5. Predicted Price with other information:



6. Streamlit Deployment:



7. Deployed on Streamlit Cloud:

