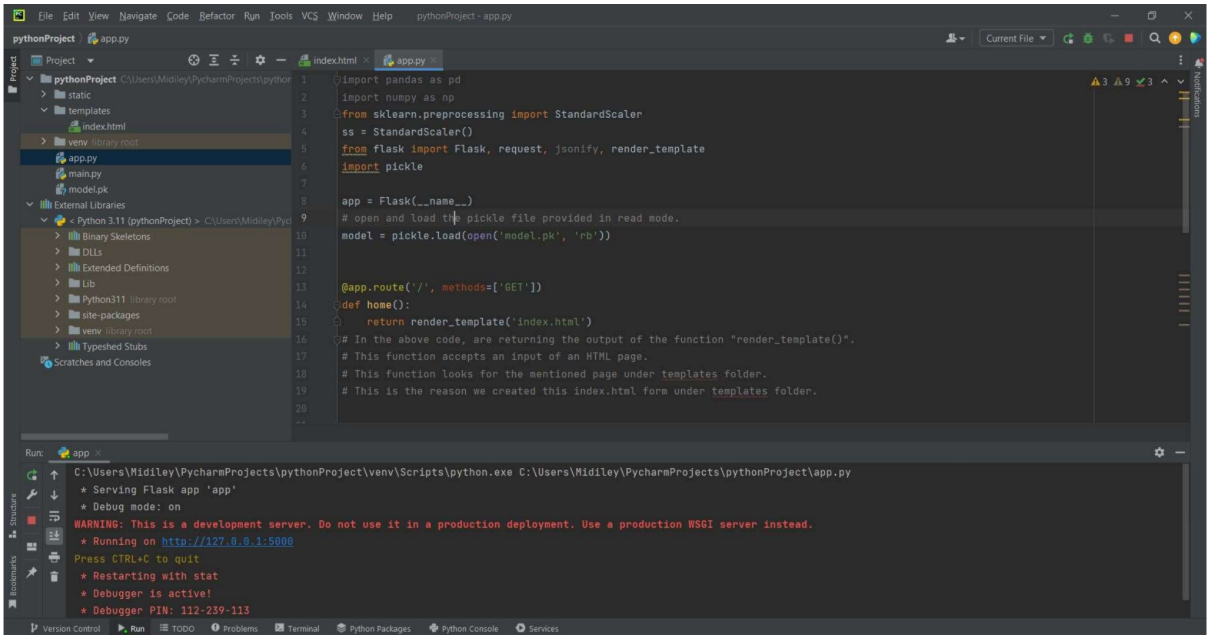
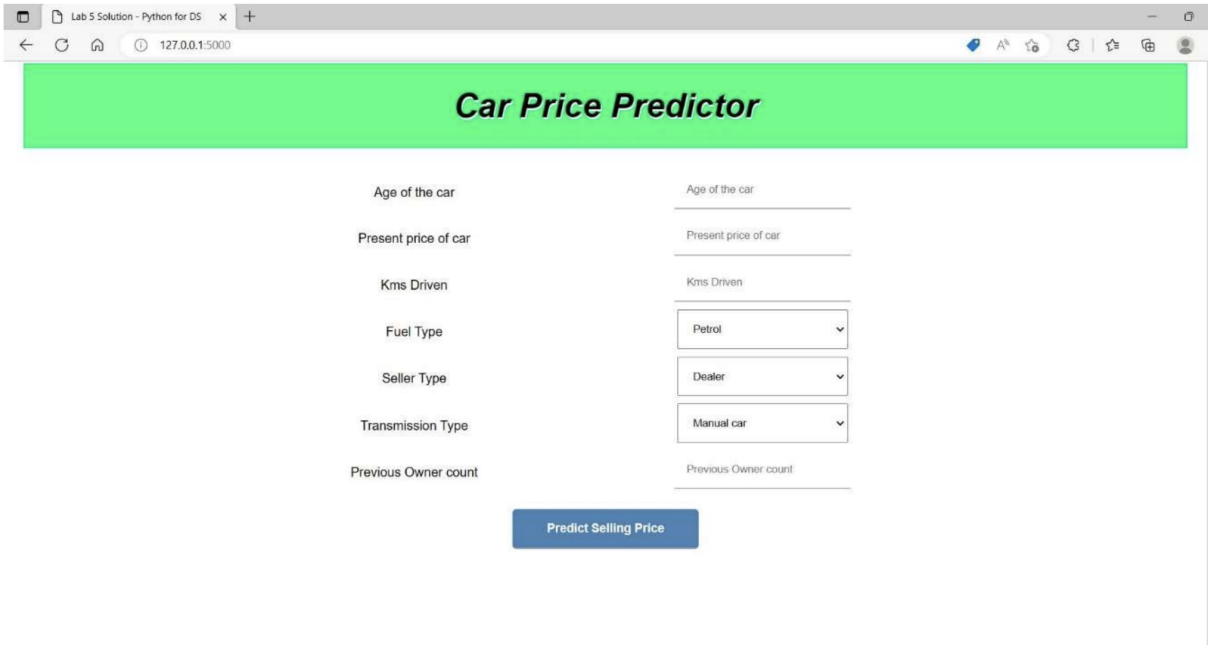
# Lab Solution 5 – Web Apps using Python Flask

Screenshots of Solution

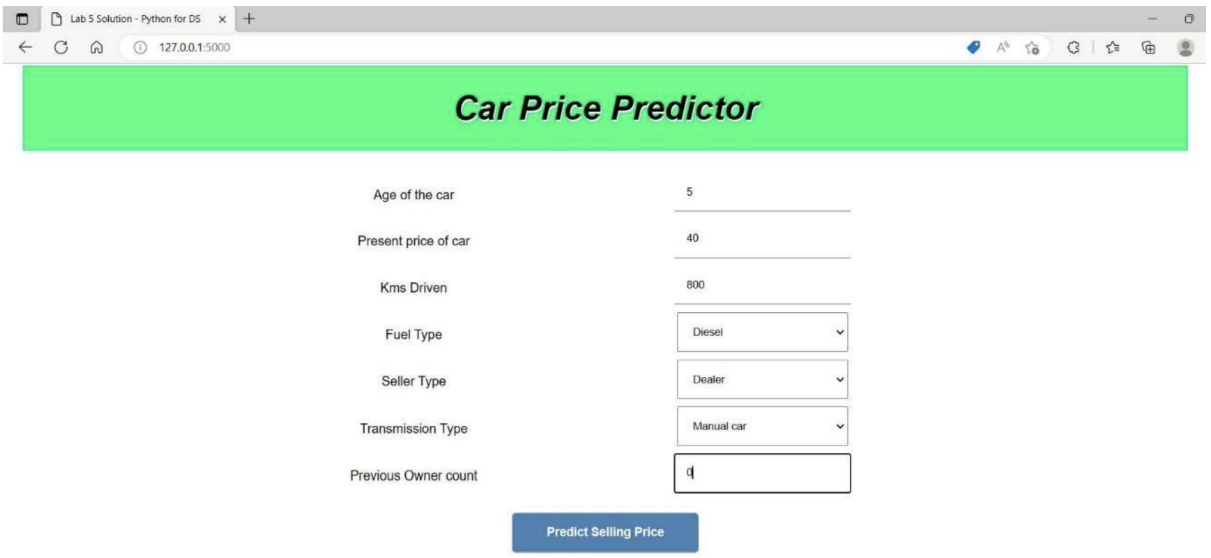
Project Structure – Application started & running (in PyCharm):



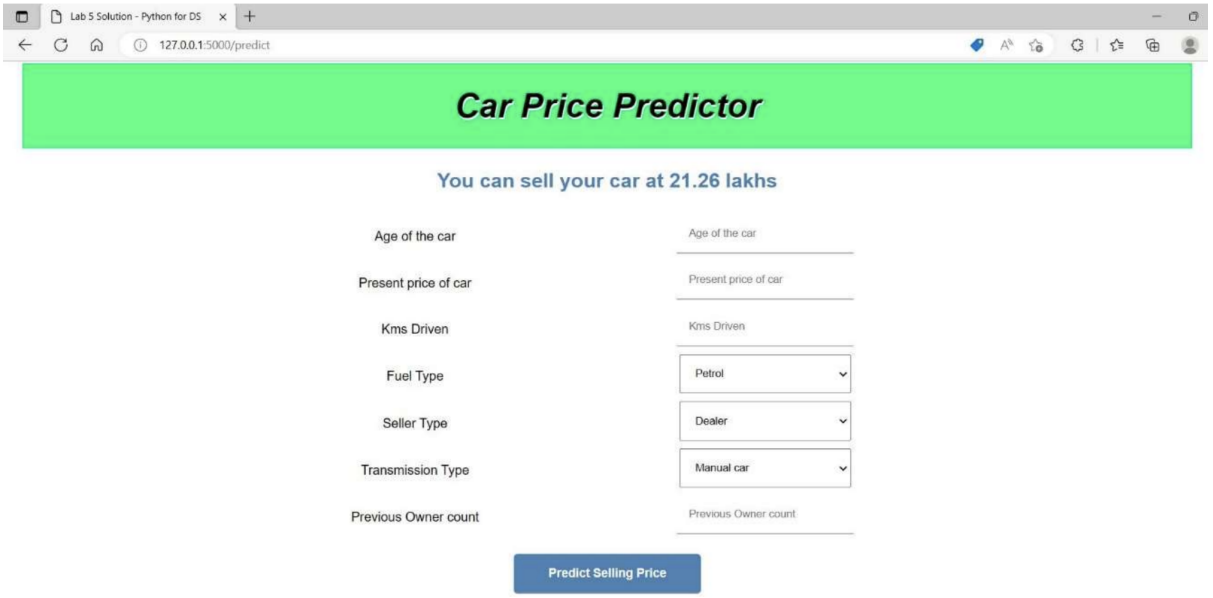

Application running on Browser: (during application start)




Entering inputs by the user for Prediction model:




Prediction value obtained for the entered inputs (in '/predict' URL):




Example 2: Another set of inputs and their prediction result


# Car Price Predictor

You can sell your car at 20.78 lakhs

| | |
|---|---|
| Age of the car | 8 |
| Present price of car | 20 |
| Kms Driven | 1500 |
| Fuel Type | Petrol |
| Seller Type | Dealer |
| Transmission Type | Manual car |
| Previous Owner count | 1 |

Predict Selling Price