

Initial ScreenShot
python .\app.py

The screenshot shows a web browser window with the title "Vehicle Selling Price Prediction". The browser's address bar displays "127.0.0.1:5000". The web page has a light blue background. In the center, there is a white rectangular form with a title "Vehicle Selling Price Prediction". The form contains three input fields: "Car Name:" (a text box), "Kms Driven:" (a text box with a dropdown arrow on the right), and "Age of the Car (in years):" (a text box with a dropdown arrow on the right). Below these fields are two buttons: a green "Submit" button and a red "Clear" button. The Windows taskbar at the bottom shows the "Upcoming Earnings" notification, a search bar, and various application icons. The system clock in the bottom right corner indicates "9:15 AM 12/21/2024".

ritz

This screenshot shows the same web application as the first one, but with the form fields filled out. The "Car Name:" field contains the text "ritz". The "Kms Driven:" field contains the number "10000". The "Age of the Car (in years):" field contains the number "12". The "Submit" and "Clear" buttons remain visible below the input fields. The browser window and Windows taskbar are identical to the first screenshot, with the system clock now showing "9:16 AM 12/21/2024".

Result

The screenshot shows a web browser window with the title 'Vehicle Selling Price Prediction'. The address bar shows the URL '127.0.0.1:5000/predict'. The form contains three input fields: 'Car Name' (with the value 'ritz'), 'Kms Driven' (with the value '10000.0'), and 'Age of the Car (in years)' (with the value '12.0'). Below the input fields are two buttons: a green 'Submit' button and a red 'Clear' button. The output section, titled 'Input Values:', displays the following information: 'Car Name: ritz', 'Kms Driven: 10000.0', 'Age of the Car: 12.0 years', and 'Selling Price: ₹3.23 Lakhs'. The Windows taskbar at the bottom shows the time as 9:16 AM on 12/21/2024.

Vehicle Selling Price Prediction

Car Name:

Kms Driven:

Age of the Car (in years):

Input Values:

Car Name: ritz

Kms Driven: 10000.0

Age of the Car: 12.0 years

Selling Price: ₹3.23 Lakhs

"Clear" Action

The screenshot shows the same web browser window as the previous one, but the input fields are now empty. The 'Car Name' field is empty, the 'Kms Driven' field is empty, and the 'Age of the Car (in years)' field is empty. The 'Submit' and 'Clear' buttons are still present. The output section is no longer visible. The Windows taskbar at the bottom shows the time as 9:50 AM on 12/21/2024.

Vehicle Selling Price Prediction

Car Name:

Kms Driven:

Age of the Car (in years):

ciaz

Vehicle Selling Price Prediction

Car Name:
ciaz

Kms Driven:
21000

Age of the Car (in years):
5

Submit

Clear

127.0.0.1:5000

Vehicle Selling Price Prediction

Car Name:

Kms Driven:

Age of the Car (in years):

Submit

Clear

Input Values:

Car Name: ciaz

Kms Driven: 21000.0

Age of the Car: 5.0 years

Selling Price: ₹7.26 Lakhs

127.0.0.1:5000/predict

swift

Vehicle Selling Price Prediction

Car Name:
swift

Kms Driven:
7000

Age of the Car (in years):
5

Submit

Clear

Vehicle Selling Price Prediction

Car Name:

Kms Driven:

Age of the Car (in years):

Submit

Clear

Input Values:
Car Name: swift
Kms Driven: 7000.0
Age of the Car: 5.0 years
Selling Price: ₹12.80 Lakhs

fortuner

Vehicle Selling Price Prediction

Car Name:
fortuner

Kms Driven:
7000

Age of the Car (in years):
10

Submit

Clear

Vehicle Selling Price Prediction

Car Name:
fortuner

Kms Driven:
7000

Age of the Car (in years):
10

Submit

Clear

Input Values:
Car Name: fortuner
Kms Driven: 7000.0
Age of the Car: 10.0 years
Selling Price: ₹11.32 Lakhs