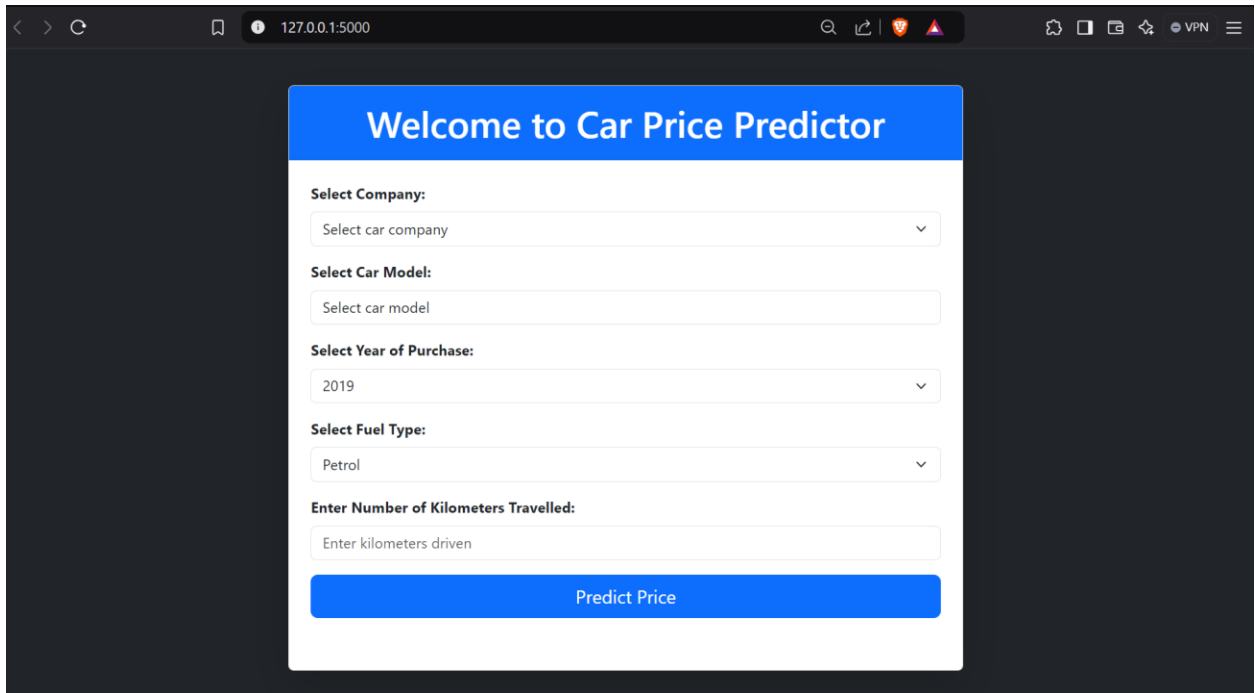


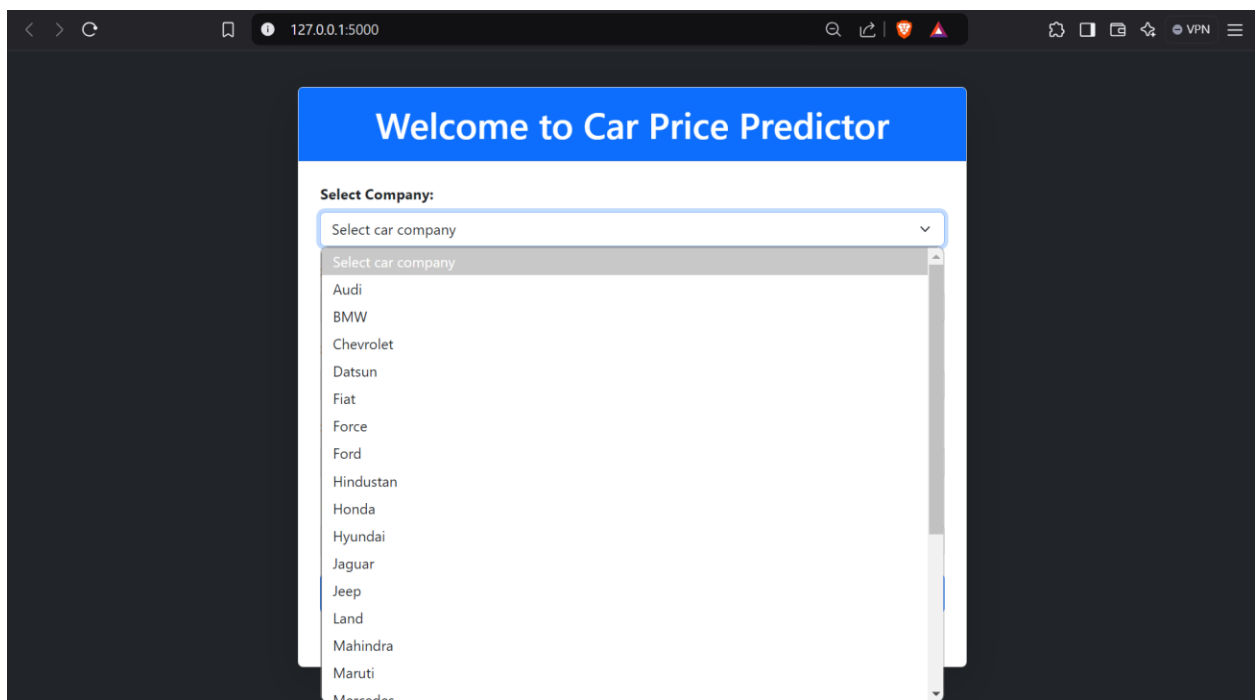
Screenshots of Output:

1.



A screenshot of a web browser displaying a car price predictor application. The browser's address bar shows the URL 127.0.0.1:5000. The application has a dark blue header with the text "Welcome to Car Price Predictor" in white. Below the header, there is a white form with the following fields: "Select Company:" with a dropdown menu showing "Select car company"; "Select Car Model:" with a text input field showing "Select car model"; "Select Year of Purchase:" with a dropdown menu showing "2019"; "Select Fuel Type:" with a dropdown menu showing "Petrol"; and "Enter Number of Kilometers Travelled:" with a text input field showing "Enter kilometers driven". At the bottom of the form is a blue button labeled "Predict Price".

2.



A screenshot of the same web browser displaying the car price predictor application. The "Select Company:" dropdown menu is open, showing a list of car companies. The list includes: "Select car company" (the selected option), "Audi", "BMW", "Chevrolet", "Datsun", "Fiat", "Force", "Ford", "Hindustan", "Honda", "Hyundai", "Jaguar", "Jeep", "Land", "Mahindra", "Maruti", and "Mercedes". The dropdown menu has a scroll bar on the right side.

3.

A screenshot of a web browser displaying a car price predictor application. The browser's address bar shows the URL 127.0.0.1:5000. The application has a dark blue header with the text "Welcome to Car Price Predictor". Below the header, there are four input sections: "Select Company:" with a dropdown menu showing "BMW"; "Select Car Model:" with a dropdown menu showing a list of BMW models including "BMW 3 Series", "BMW 5 Series", "BMW 7 Series", "BMW X1", "BMW X1 sDrive20d", and "BMW X1 xDrive20d"; "Enter Number of Kilometers Travelled:" with a text input field containing "Enter kilometers driven"; and a blue "Predict Price" button.

4.

A screenshot of the same web browser displaying the car price predictor application after the form has been submitted. The browser's address bar still shows 127.0.0.1:5000. The application form is now filled out: "Select Company:" is "BMW", "Select Car Model:" is "BMW 3 Series", "Select Year of Purchase:" is "2019", "Select Fuel Type:" is "Petrol", and "Enter Number of Kilometers Travelled:" is "456700". The blue "Predict Price" button is still present. Below the button, the text "Prediction: Rs. 1227322.29" is displayed in a large, bold, black font.

5.

Welcome to Car Price Predictor

Select Company:
Fiat

Select Car Model:
Fiat Petra ELX

Select Year of Purchase:
2017

Select Fuel Type:
Petrol

Enter Number of Kilometers Travelled:
456700

Predict Price

Prediction: Rs. 379526.65