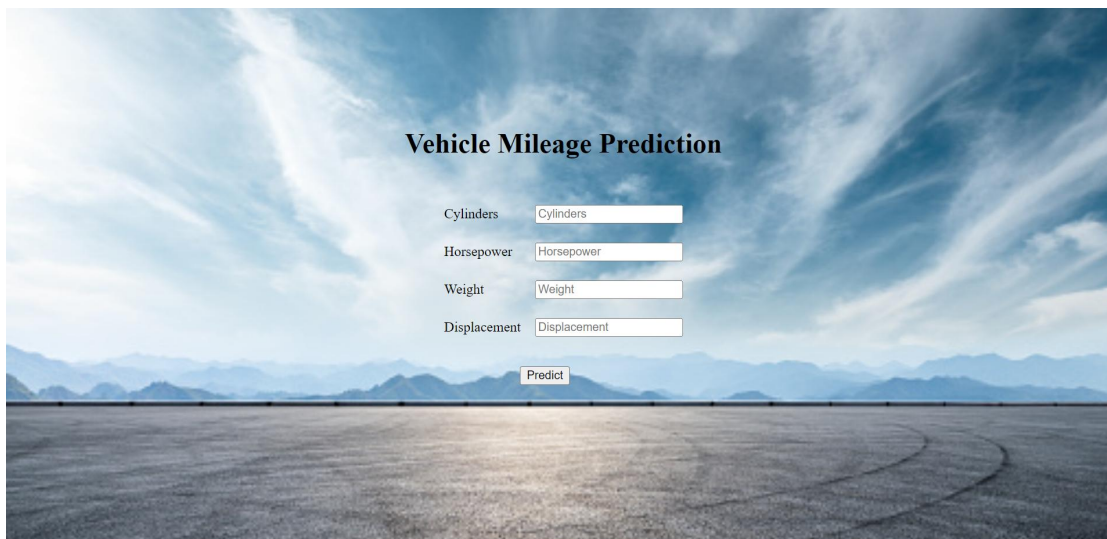


Application Building

Execute and Test the model

Date	12 October 2022
Team ID	PNT2022TMID17991
Project Name	Project - Machine Learning based Vehicle Performance Analyzer

Home Page:

The image shows the home page of a web application titled "Vehicle Mileage Prediction". The background is a scenic landscape with a blue sky, white clouds, and distant mountains. In the foreground, there is a wide, flat, light-colored surface, possibly a salt flat or a dry lake bed, with some faint circular markings. The title "Vehicle Mileage Prediction" is centered at the top. Below the title, there are four input fields labeled "Cylinders", "Horsepower", "Weight", and "Displacement". Each field has a corresponding label to its left. Below these fields is a "Predict" button.

Vehicle Mileage Prediction

Cylinders

Horsepower

Weight

Displacement

Data Entry:

The image shows the data entry page of the same web application. The background is the same scenic landscape as the home page. The title "Vehicle Mileage Prediction" is centered at the top. Below the title, there are four input fields labeled "Cylinders", "Horsepower", "Weight", and "Displacement". Each field has a corresponding label to its left. The "Cylinders" field contains the value "8", the "Horsepower" field contains "130", the "Weight" field contains "3504", and the "Displacement" field contains "307". Below these fields is a "Predict" button.

Vehicle Mileage Prediction

Cylinders

Horsepower

Weight

Displacement

Prediction :

Vehicle Mileage Prediction

Cylinders

Cylinders

Horsepower

Horsepower

Weight

Weight

Displacement

Displacement

Predict

Mileage is 17.969