Design Thinking Ideation

Machine Learning based Vehicle Performance Analyzer

SANTHOSH P

To get the desired data to tune performance	To reduce the emissions emitted by the vehicle.	To get the most out of the vehicle.	To increase the fuel efficiency of the vehicle.

VENKATESH R

To analyze vehicles performance	To decrease fuel consumption	Better mileage, dependability, flexibility and cost	Using Machine learning models for analysis

KAVINKUMAR S

Good User Interface and design	Finding best engine type	Finding engine with optimal number of cylinders	Finding best fuel type

MAGESH P

Analysing the engine horse power	Predict engine performance using ML	Control emissions and pollution	Collecting information about existing engines