Machine Learning Based Vehicle Performance Analyzer

To predict the performance of vehicle and provide the efficiency of the vehicle .

	Journey Step	Feeling	Goals and motivation	Internal ownership
customer needs to satisfy		Neutral	*To predicate the performance of the vehicle*	No cost to predict the performance of the vehicle
customer reaches out online to check the specification of the vehicle		Happy	**comfort and safety features**	Value prediction should be accurate
customer gives the data of the vehicle		Neutral	*Minimize the filters*	Using different algorithm for development of model
customer can enter value at anytime for prediction		Feels good	*Easily evaluate*	more training data should be provided
Uploading the values that are given as report		Feels excited	*Predict the performance of vehicle in efficient manner*	No time delay

Internal ownership

What measures should be taken in this step from the service side?

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