

QUESTION

How might we determine the price of the car?

QUESTION

How might we choose the best algorithm for used car price prediction?

QUESTION

How might we choose the various factors or variables?

QUESTION

How might we choose the best cars that are efficient in the cuurent market?

QUESTION

How might we choose the best algorithm that will give the better accuracy?

Swetha.S

- To help the online users to build the used cars via online platforms.

To build a predction system which can predict the price of the second-hand used cars.

To better utilize data on all the less common features of a car.

To enable the customers to make decisions based on different input of factors.

To build a model to predict used car's reasonable price based on multiple aspects.

To use machine learning algorithms to predict price of used cars with less human intervention to make the result more objective.

Swetha.S

- To decide whether the price affixed for the car is genuine.

To predict the price of vehicles using dataset on same or different software as well.

To evaluate the model based on big data analysis.

To scrap data from websites that sell used cars and analyzing the different aspects and factors that lead to the actual used car price valuation.

To determine whether the seller and the buyer can get more efficient trading.

To enable consumers to know the actual worth of their car or desired cars with a set of attributes.

Yuvarani.S

- To build an efficient model, the most correlated features were retained and others were discarded.

To evaluate the performance of each regression.

To price the new cars based on the manufacturing and marketing cost it involves.

To predict the best price for a pre-owned car in the indian market based on the previous data relate to sold cars.

To compare some algorithms for prognosticating car buying purposes that which one gives better delicacy.

To elect the perfect car is still a delicate task though some parameters like colors, comfort, seating capacity etc.,

Pavithra.J

- To decide the car's rate primarily based totally on its specifications, technologies and performances.

To perplex the client and car production businesses whilst they're figuring out a car's rate of the car to shop or sell.

To make the consumer get the car of his precedence of popularity and functions together with his/her budget.

To test the system to work successfully with various datasets.

To deliver price prediction models to the public to help guide the individual looking to buy or sell cars and to give them a better insight into the automotive sector.

To explore new methods to evaluate used car prices and to compare their accuracies.