Report

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<u>Project on motorcycle dataset.</u>

This project was made for owner of motorcycle showroom to help his clients to choose best motorcycle for them according to their preferences. And for seller to put up his motorcycle on sale.

The app deals with a table that contains a list of motorcycle that can be sold. The user needs to have a possibility to filter, sort, edit, and delete data.

<u>Database description:</u>

There is a custom database about motorcycles with such parameters as model name, selling price, year of production, the number of owners, kilometers driven, ex-showroom price (initial selling price without charges for registration, insurance, etc.) and gearbox.

<u>Main features of app:</u>

Have a sorting system according to alphabetical order, maximum and minimum price.

Have an option to change data.

Have an option to sell motorcycles appending row

Have an option to add data to Wishlist

<u>The result:</u>

The comfortable interface was made to sort and analyze data, users have a possibility to sort, filter, delete, and add data.