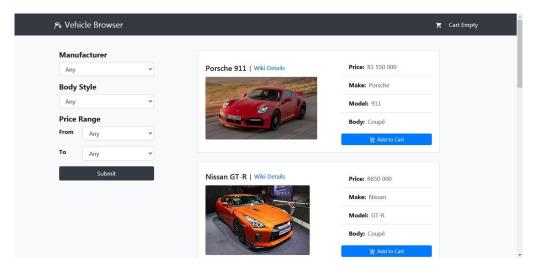


# > VEHICLE BROWSER

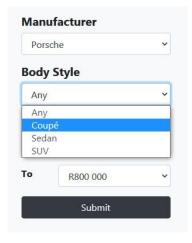
## **OVERVIEW**

This project is a simple webpage for a vehicle website. It shows a list of available vehicles which can be filtered based on certain parameters. The information for each vehicle is shown on a card, which also includes an add-to-cart button. There is a cart button in the top right of the screen which when clicked shows the current vehicles in the cart.



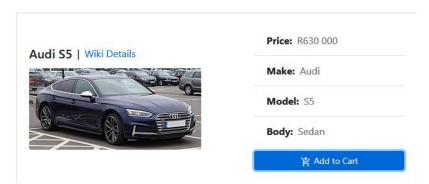
### **FILTERS**

The vehicle list can be modified to the user's preference. The filter component seen on the left of the screen can show vehicles based on Manufacturer, Body Style, and Price Range. Once a selection is made, clicking on the Submit button updates the list.



#### **VEHICLE CARD**

The information for each vehicle is displayed on a card, as shown below. This includes the vehicle's price, make, model, and body type. There is also a button for adding the vehicle to the cart. Additionally, each card includes a link to a Wikipedia page which provides more information about the vehicle.

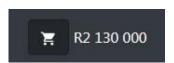


**Note**: Only one of each vehicle-type is allowed to be added to the cart. Clicking the add-to-cart button multiple times results in a tooltip informing the user of this.



### **CART**

The cart (initially empty) can be populated by adding vehicles to it. A running total of the value of items in the cart is shown in the top right of the screen.



Clicking on the cart icon next to the total shows a popup with the current cart items. Each item also includes a button to remove the item from the cart.

