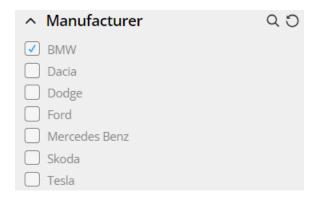
Working with Filters

Filtering lists is a common task in any web application. Apply the filters below in your React application.

- mandatory: Manufacturer, Model, Fuel type.
- optional: Construction date, mileage, gearbox, price

Manufacturer Filter

The manufacturer must always be active, and listed all of manufacturer from Car Park data:

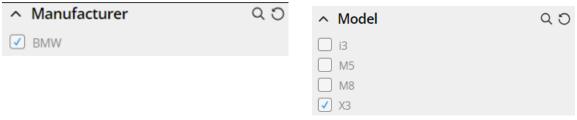


Model Filter

The model filter must remain inactive until the Manufacturer selection.

Model depends on selected manufacturer, you need to use the filtered manufacturer list to create Model filter options.

E.g:



Fuel Type Filter

The fuel type filter must always be active, build the filter list according to different logic:

1. The list isn't filtered by manufacturer, you need to list all options from Car Park data:



2. The list is filtered b to use the filtered Manufac		el Type depends on selected type filter options.	manufacturer, you need
^ Manufacturer ✓ BMW	0,0	➤ Fuel Type✓ PetrolDieselElectric	Q D
3. The list is filtered by filtered Model list to create		depends on selected Model	, you need to use the
✓ BMW	i3 M5 M8	➤ Fuel Type□ Diesel	0,0
	✓ X3		