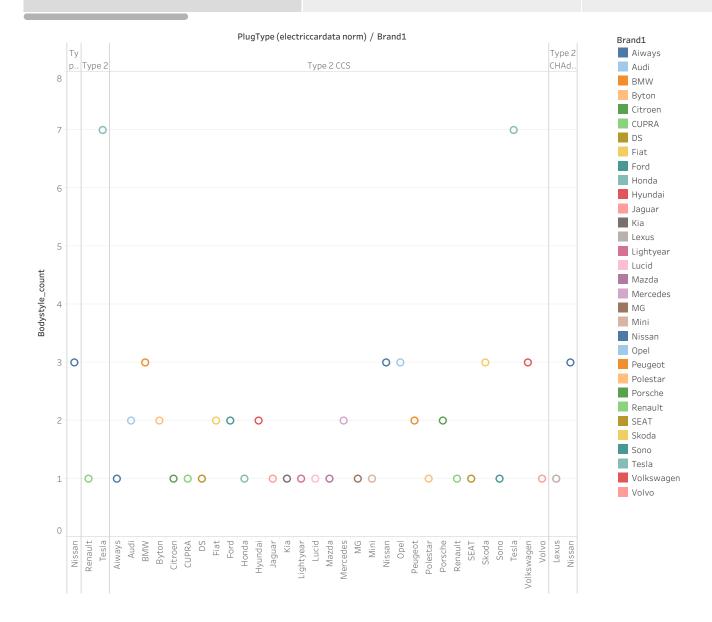
This is the cirle view graph. Ev car brands and categorisation of vehicle based on its body shape.

This is the bargraph. this shows that the number of EV cars according to their brands.

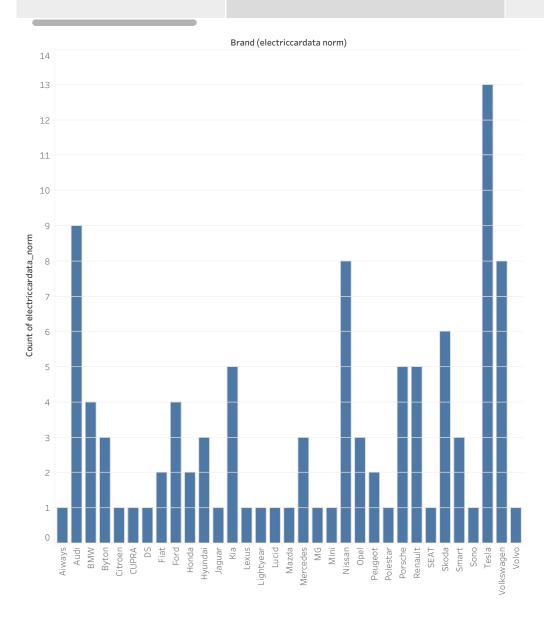
This is the square graph. This shows that the different types of ...



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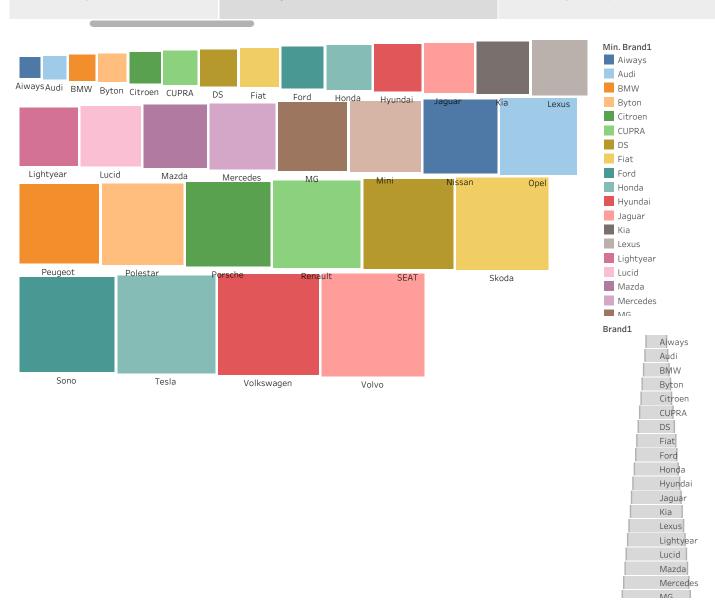
This is the square graph. This shows that the different types of EV cars according to their brnds.



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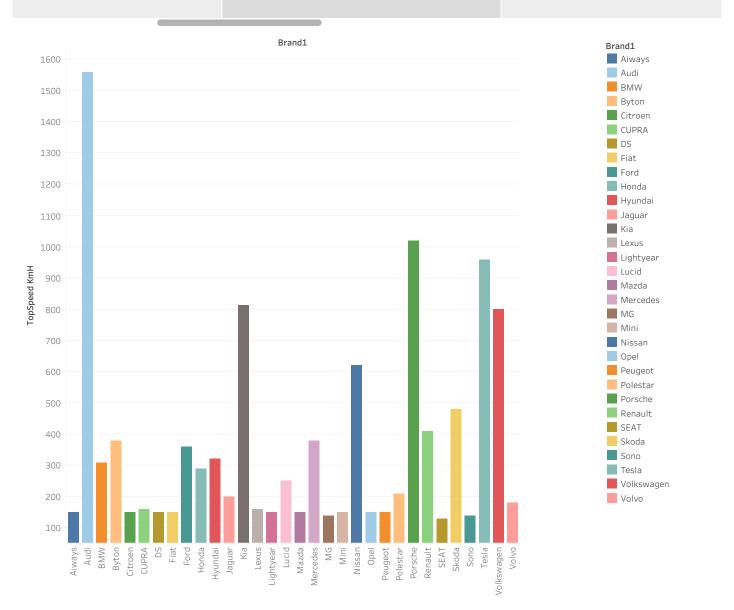
This is the bar graph, this show that different type of brnds according to their speed .



This is the square graph. This shows that the different types of EV cars according to their brnd..

This is the bar graph, this show that different type of brnds according to their speed .

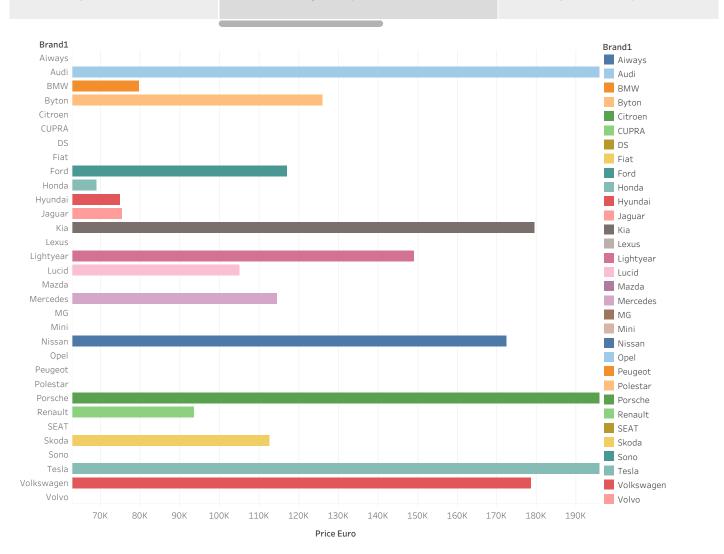
This is the horizontal bar graph. this shows that different types of cars in India according to their pr..



This is the bar graph. this show that different type of brnds according to their speed .

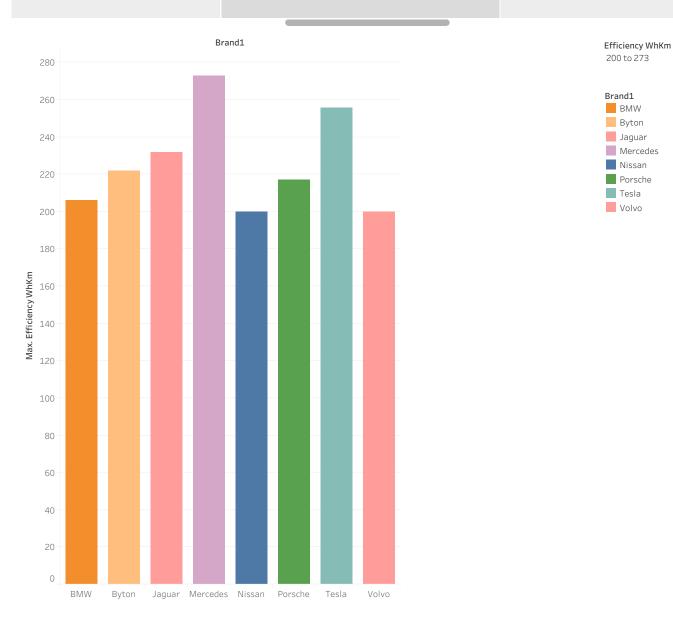
This is the horizontal bar graph. this shows that different types of cars in India according to their price.

This is the bar graph. this shows that the top ten EV cars according to their efficiency.



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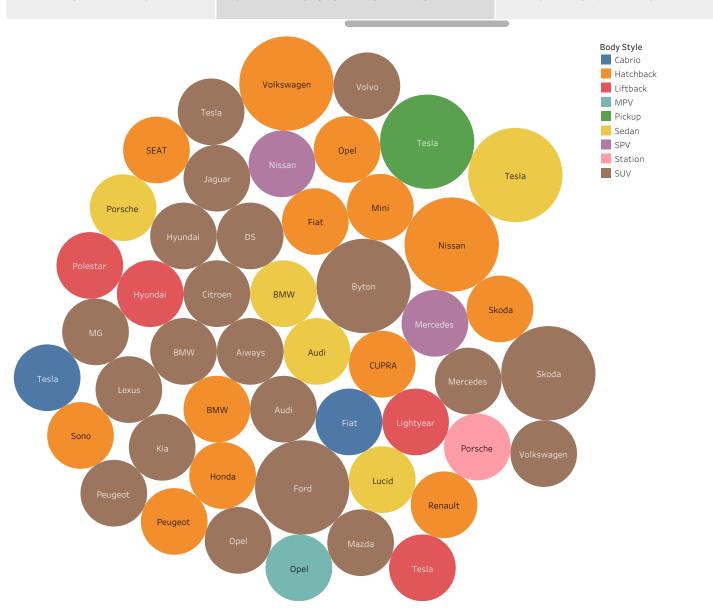
This is the Bubble chart. this shows that all EV cars brands with respect to their body style (size, desig..



This is the bar graph. this shows that the top ten EV cars according to their efficiency.

This is the Bubble chart, this shows that all EV cars brands with respect to their body style (size, design and shape).

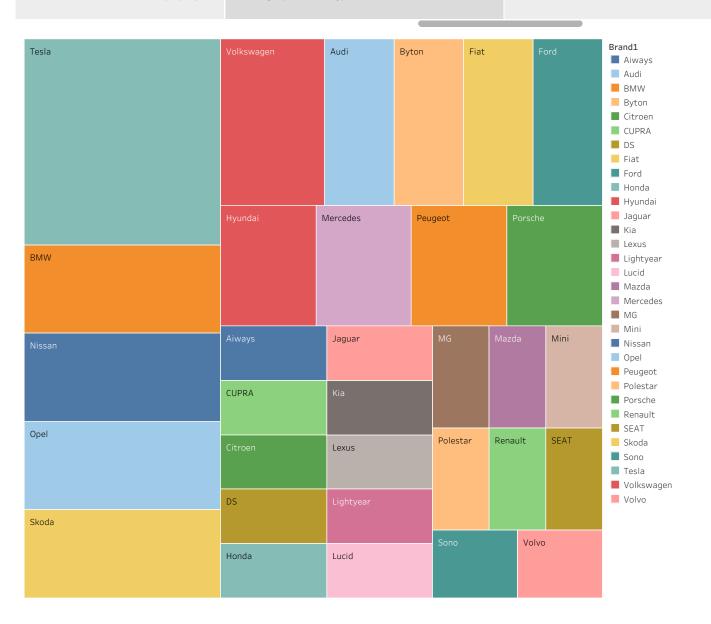
This is the tree map. this shows that all brands filtered by according to power train type.



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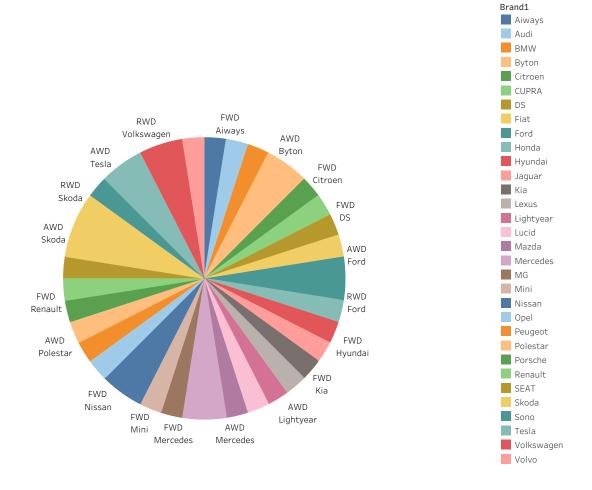
This is the pie chart. this shows that number of models available in different brands



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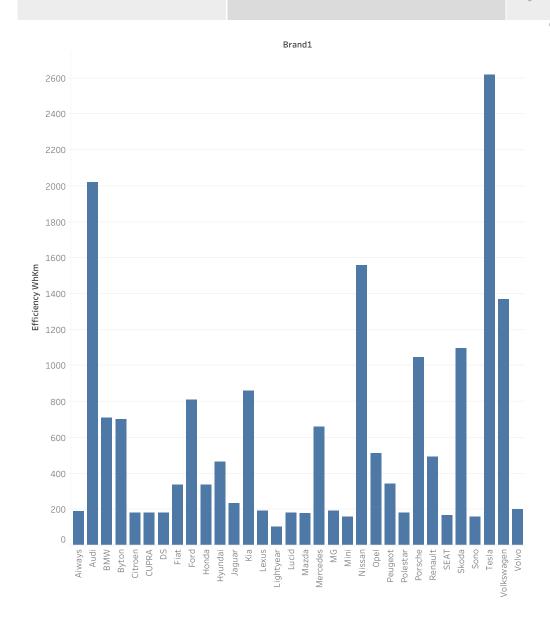
This is the bar graph. this shows that the efficiency of the different brand.



This is the pie chart. this shows that number of models available in different brands

This is the bar graph, this shows that the efficiency of the different brand. $\label{eq:constraint}$

This is the Gantt bar. this shows that the diffrence in range of diffrent brand in (km) $\,$



This is the pie chart. this shows that number of models available in diff..

This is the bar graph, this shows that the efficiency of the different brand. $\label{eq:constraint}$

This is the Gantt bar. this shows that the diffrence in range of diffrent brand in (km)

