



# Electric Vehicle Analysis Dashboard



"I am keen and passionate in creating awareness and promoting patronage of EVs as globally, all efforts are geared towards reduction of greenhouse gas emission due to vehicles running on fossil fuels - by Jelani Aliyu"



# Electric Vehicle Analysis Dashboard

## PowerTrain

- ☐ AWD
- ☐ FWD
- ☐ RWD

## RapidCharge

- ☐ No
- ☐ Yes

## Brand

- ☐ Aaways
- ☐ Audi
- ☐ BMW
- ☐ Byton
- ☐ Citroen
- ☐ CUPRA
- ☐ DS
- ☐ Fiat
- ☐ Ford
- ☐ Honda
- ☐ Hyundai

33

Total EV Brand

215K

Maximum EV Price

20K

Minimum EV Price

410

Max TopspeedKmH

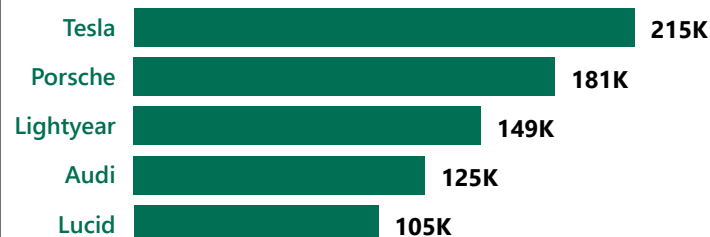
22.40

Max accelSec

940

Max Fastcharge\_KmH

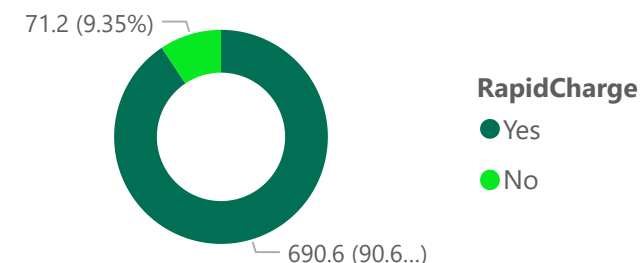
## Top 5 brand by price



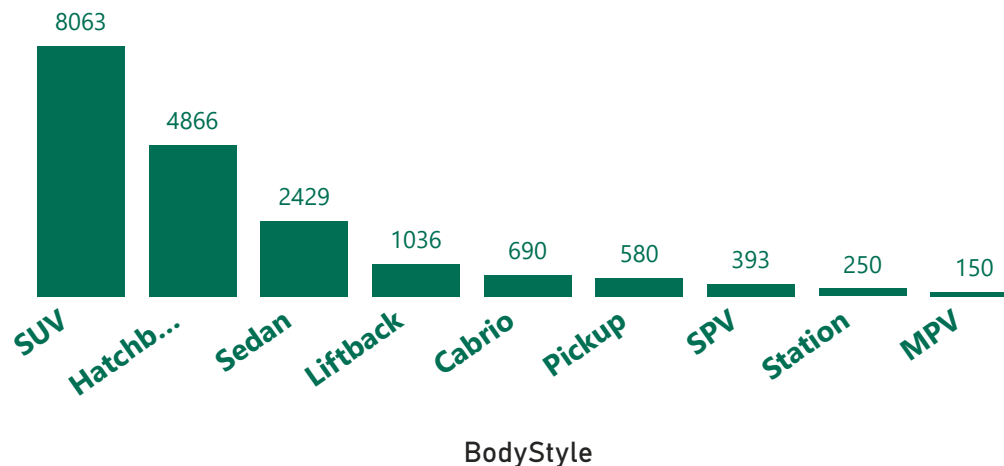
## Bottom 5 brand by price



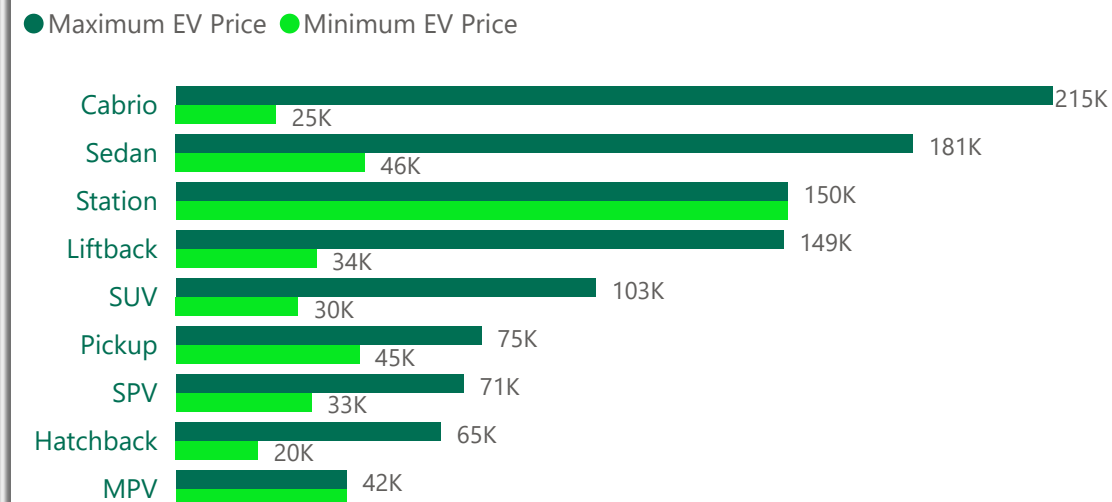
## AccelSec by Rapidcharge



## TopspeedKmH by body type



## Max/Min price by bodystyle

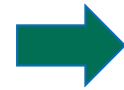




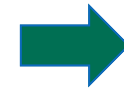
## Electric Vehicle Analysis Dashboard



If the minimum wage of workers in Nigeria is N30,000 per month how possible can an average Nigeria drive EV?



The minimum cost of EV is  
**20K Euro is = N9,973,914.78**



Average Nigerian buys  
tokunbo (Used) car for **3  
Million Naira**



**THEN WHAT NEXT ?**

### Recommendations

**The Council should conduct an extensive survey among all the Electric Vehicle Manufacturers in Nigeria for the purpose of gathering data on EV only then can we know if Nigerian's are ready to use Electric Vehicle.**

