Electric Vehicle Performance Dashboard

Created by Nitin Pant | Data Analyst Project | 2025
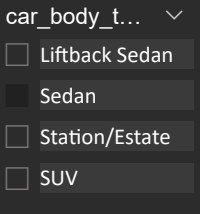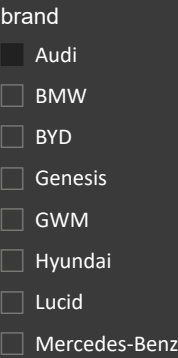
4
Count of model

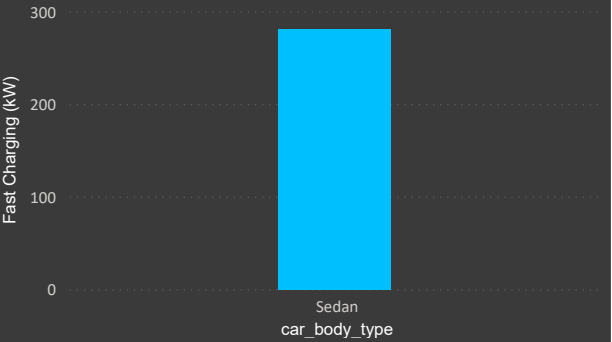**176.75**
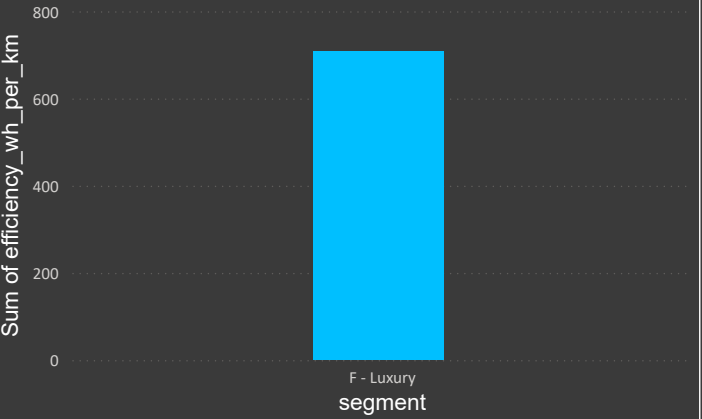Average of efficiency_wh_per_km

532.50
Average of range_km

176.75
Average of efficiency_wh_per_km

Fast Charging Power by Car Body Type

Fast Charging (kW) — Sedan: ~280
car_body_type

brand
- ■ Audi
- ☐ BMW
- ☐ BYD
- ☐ Genesis
- ☐ GWM
- ☐ Hyundai
- ☐ Lucid
- ☐ Mercedes-Benz

car_body_t... ∨
- ☐ Liftback Sedan
- ■ Sedan
- ☐ Station/Estate
- ☐ SUV

drivetrain
- ■ AWD

Average Efficiency by Segment

Sum of efficiency_wh_per_km — F - Luxury: ~700
segment

Count of model by drivetrain

4 (100%)

drivetrain
● AWD
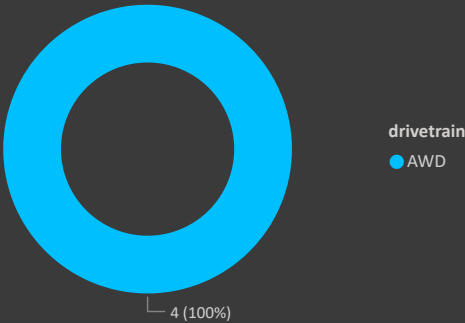
Total Models by Brand
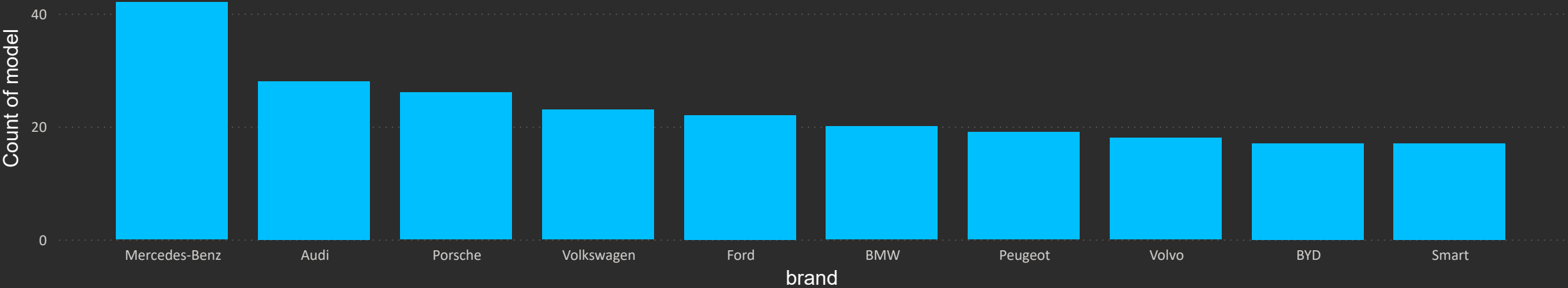
model	efficiency_wh_per_km	brand	range_km	top_speed_kmh	battery_capacity_kWh
ZS EV Standard Range	153	MG	265	175	49.00
ZS EV Long Range	155	MG	370	175	68.30
Zafira-e Life L3 75 kWh	204	Opel	260	130	68.00
Zafira-e Life L3 50 kWh	219	Opel	180	130	46.30
Zafira-e Life L2 75 kWh	202	Opel	260	130	68.00
Zafira-e Life L2 50 kWh	217	Opel	180	130	46.30
Ypsilon	122	Lancia	310	150	48.10
X Privilege AWD (MY25)	153	Zeekr	350	190	65.00
X Long Range RWD (MY25)	146	Zeekr	360	190	65.00
X Core RWD (MY25)	148	Zeekr	265	190	49.00
VF 8 Plus Extended Range	196	VinFast	400	200	87.70
VF 8 Eco Extended Range	186	VinFast	405	200	87.70
UX 300e	145	Lexus	340	160	64.00
U6	150	Aiways	350	160	60.00
U5	156	Aiways	315	150	60.00
Townstar EV Passenger L2	173	Nissan	220	130	45.00