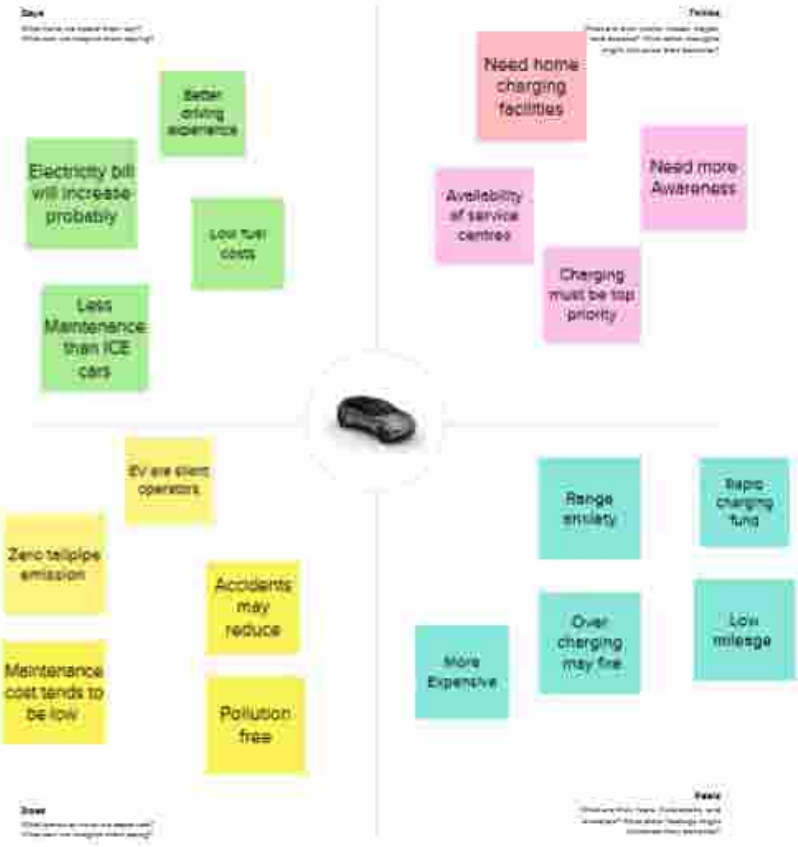
Template

Empathy map

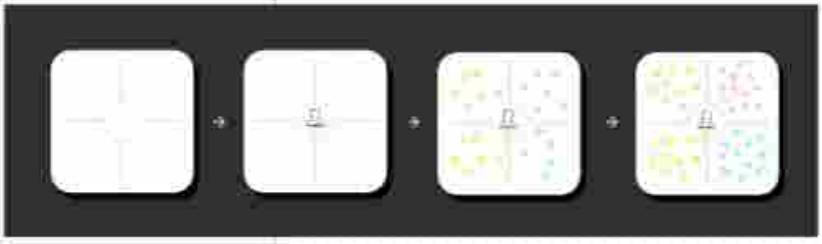
Use this framework to develop a deep, shared understanding and empathy for other people. An empathy map helps describe the aspects of a user's experience, needs and pain points, to quickly understand your users' experience and mindset.

Build empathy

The information you add here should be representative of the observations and research you've done about your users.



Need some inspiration?



ELECTRIC CARS ANALYTICS DASHBOARD

Different brands of electric cars globally

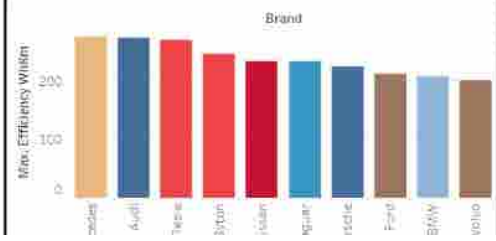
32

Different electric cars in India

9

BRANDS ACCORDING TO BODY STYLE

TOP 10 MOST EFFICIENT EV BRANDS

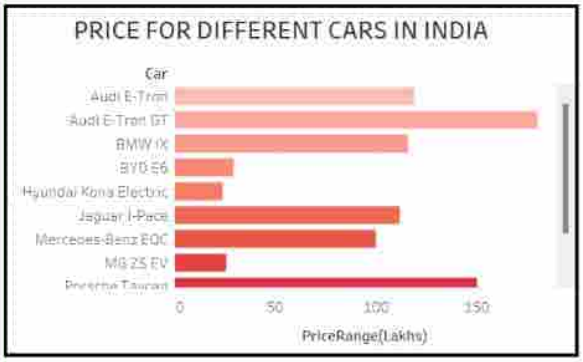


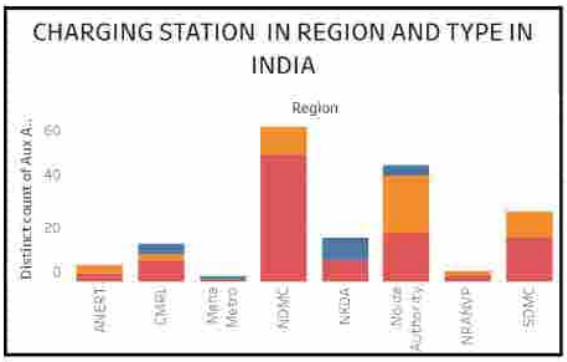
Body Style
- Cabrio
- Hatchback
- Liftback
- MPV
- Pickup
- Sedan
- SPV
- Station
- SUV

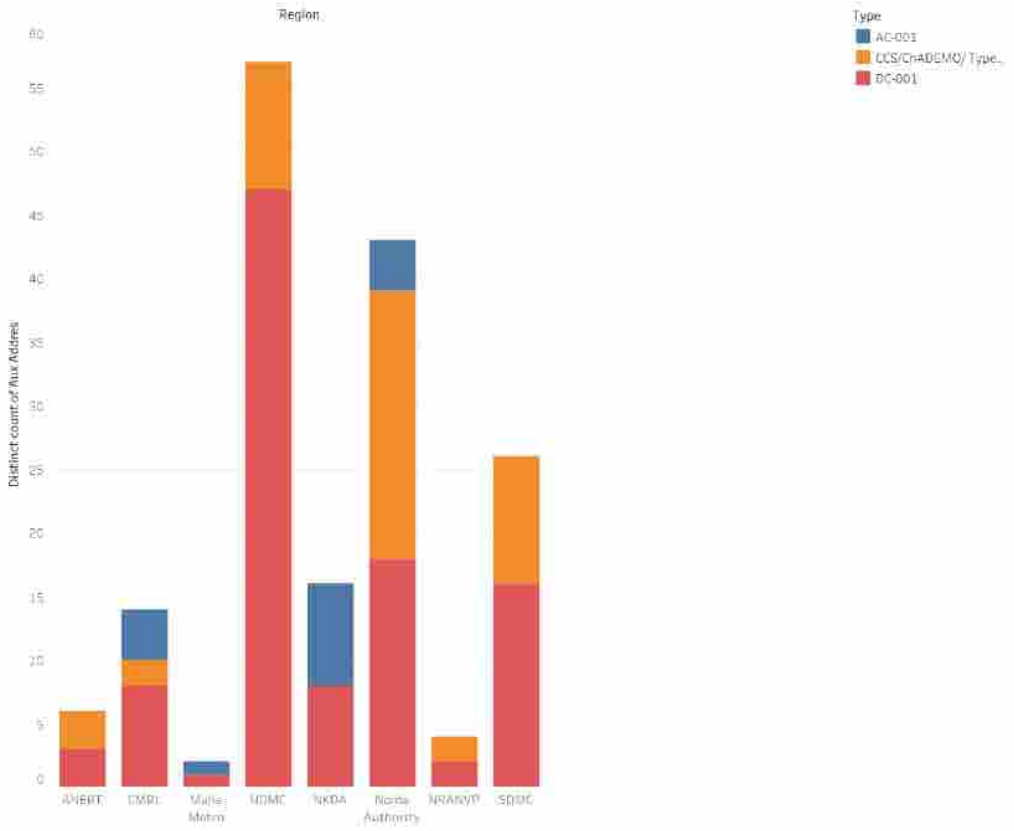
Brand
- Audi
- BMW
- Byton
- Ford
- Jaguar
- Mercedes
- Nissan
- Porsche
- Tesla
- Volvo

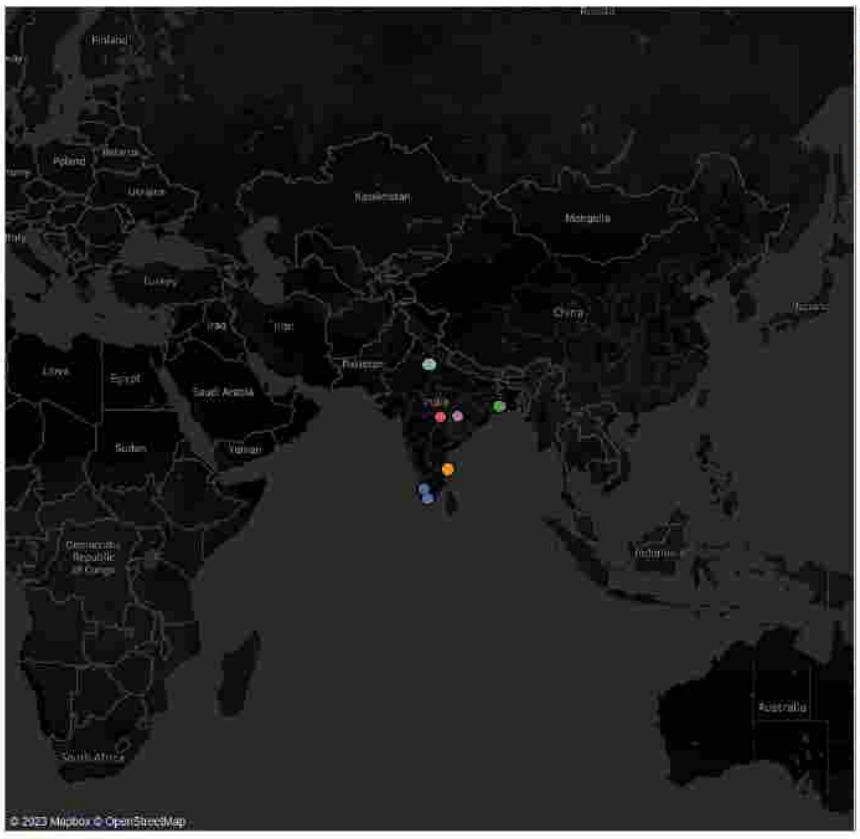
Car
- Audi E-Tron
- Audi E-Tro...
- BMW iX
- BYD E6
- Hyundai K...
- Jaguar I-P...
- Mercedes ...
- MG ZS EV
- Porsche Ta...
- Tata Nexo
- Tata Nexo...
- Tata Tigor...

Type
- AC-001
- CCS/CHAD...
- DC-001


PRICE FOR DIFFERENT CARS IN INDIA
Car
Audi E-Tron
Audi E-Tron GT
BMW iX
BYD E6
Hyundai Kona Electric
Jaguar I-Pace
Mercedes-Benz EQC
MG ZS EV
Porsche Taycan
0
50
100
150
PriceRange(Lakhs)


CHARGING STATION IN REGION AND TYPE IN INDIA
Region
Distinct count of Aux A...
60
40
20
0
ANERT
CMRL
Mmrc Metro
NDMC
NKDA
Noida Authority
NRAMVP
SDMC


Region
Type
AC-001
CCS/ChAdDEMO/ Type..
DC-001
Distinct count of Aux Addres
60
55
50
45
40
35
30
25
20
15
10
5
0
AHERT
DMRL
Metro
NDMC
NKDA
Noida Authority
NRANVP
SDMC


Region
ANERT
CMRL
Maha Metro
NDMC
NKDA
Noida Authority
NRANVP
SDMC
Finland
Poland
Belarus
Ukraine
Kazakhstan
Mongolia
Turkey
Iraq
Iran
China
Pakistan
Libya
Egypt
Saudi Arabia
India
Sudan
Yemen
Democratic Republic of Congo
Indonesia
Australia
South Africa
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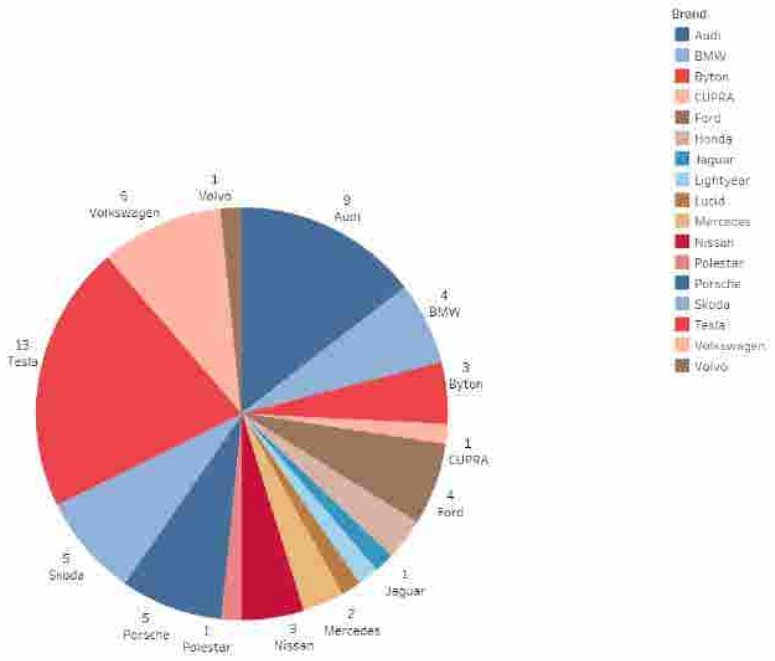
Audi
BYD
MG
Mercedes-Benz
Porsche
Audi
Hyundai
Tata
Tata
BMW
Jaguar
Tata
Car
Audi E-Tron
Audi E-Tron GT
BMW iX
BYD E6
Hyundai Kona Electric
Jaguar I-Pace
Mercedes-Benz EQC
MG ZS EV
Porsche Taycan
Tata Nexon EV
Tata Nexon EV Max
Tata Tigor EV


Brand
Audi
BMW
Byton
CUPRA
Ford
Honda
Jaguar
Lightyear
Lucid
Mercedes
Nissan
Polestar
Porsche
Skoda
Tesla
Volkswagen
Volvo
9
Audi
4
BMW
3
Byton
1
CUPRA
4
Ford
1
Jaguar
2
Mercedes
3
Nissan
1
Polestar
5
Porsche
5
Skoda
13
Tesla
6
Volkswagen
1
Volvo

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We offer modern Analytics solutions for Electric Vehicles
Get Started

Electric Cars Analytics

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E-CAR START

E-Cart Start is a complete analytics tool for electric vehiles all over the world.

The Electric Vehicle (EV) is not new, but it has been receiving significantly more attention in recent years. Advances in both EV analytics and battery technologies have led to increased automotive market share.The modern mechatronic vehicle marries electrical storage and propulsion systems with electronic sensors, controls, and actuators, integrated closely with software, secure data transfer, and data analysis, to form a comprehensive transportation solution. Advances in all these areas have contributed to the overall rise of EV's, but the common thread that runs through all these elements is data analytics.

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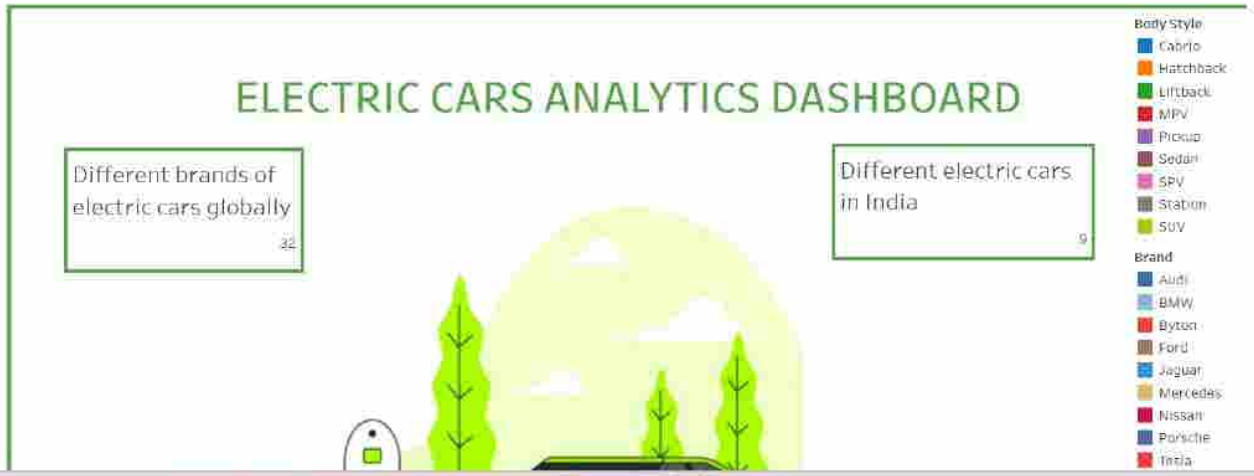
DASHBOARD

E-Car Start Analytics Dashboard



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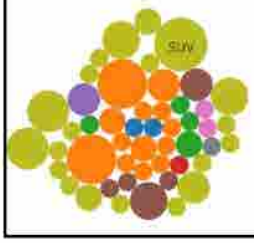
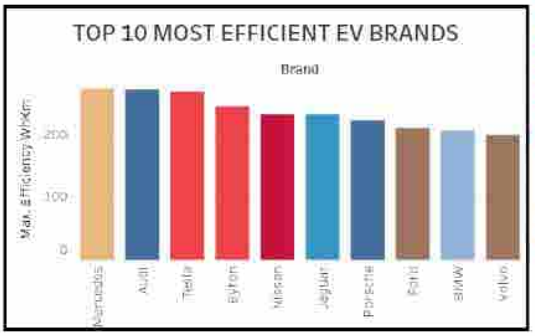
BRANDS ACCORDING TO BODY STYLE



TOP 10 MOST EFFICIENT EV BRANDS



Volvo

Car

Audi E-Tron

Audi E-Tro...

BMW iX

BYD E6

Hyundai K...

Jaguar I-P...

Mercedes-...

MG ZS EV

Porsche Ta...

Tata Nexo...

Tata Nexo...

Tata Tigor ...

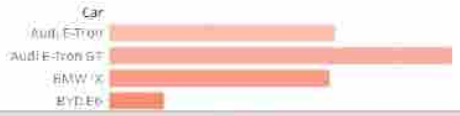
Type

AC-001

CCS/CHADE...

DC-001

PRICE FOR DIFFERENT CARS IN INDIA



CHARGING STATION IN REGION AND TYPE IN INDIA

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FEATURES

There are many different features of our project

- Analyse the currect stats
- Get to know EV more

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FEATURES

There are many different features of our project

- Analyse the currect stats
- Get to know EV more
- Know about Charging Stations
- Top performing Brands
- different brands in India
- different brands Globally

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Overview of Electric Vehicle Sector

OVERVIEW PRICING

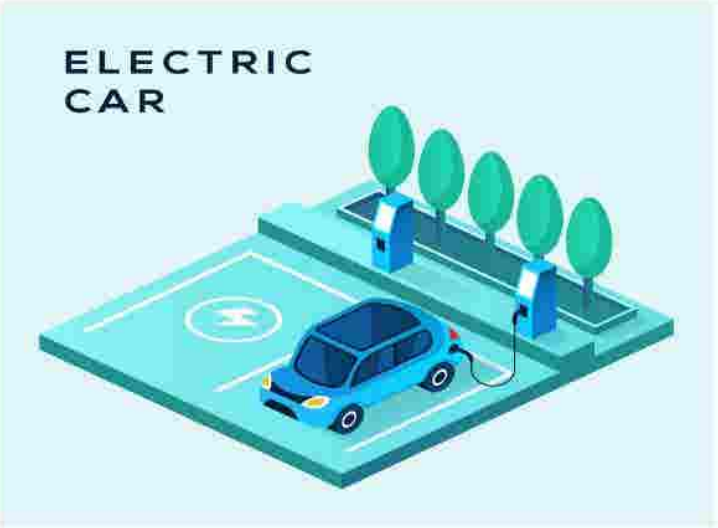
The supply of fossil fuels is constantly decreasing. The situation is very alarming. It is time for the world to slowly adapt to electric vehicles.

✓ **A lot of change needs to happen**

Major carmakers like Tesla and Porsche manufacture many electric vehicles.

✓ **The improvement of battery technology in recent years has led to the higher popularity of electric vehicles.**

Buying an electric vehicle can be a great choice for consumers. The drive quality, low noise levels, and convenience are really great.



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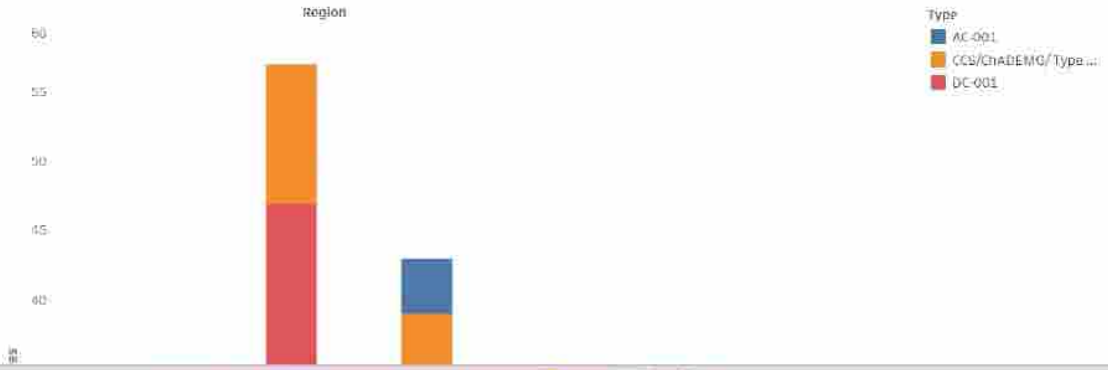
STORY

Electric vehicles Analytics Story

STORY OF ELECTRIC CARS IN INDIA

CHARGING STATIONS BY REGION AND TYPE | CHARGING STATION IN INDIA | DIFFERENT BRANDS AND NO OF MODELS | NO MODELS BY EACH BRAND



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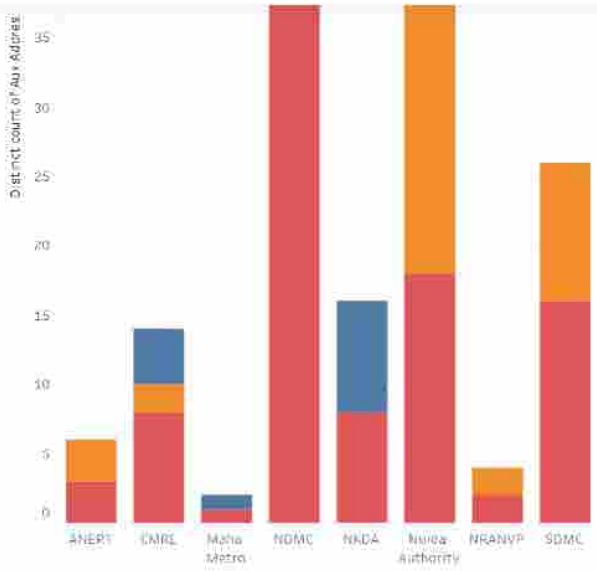

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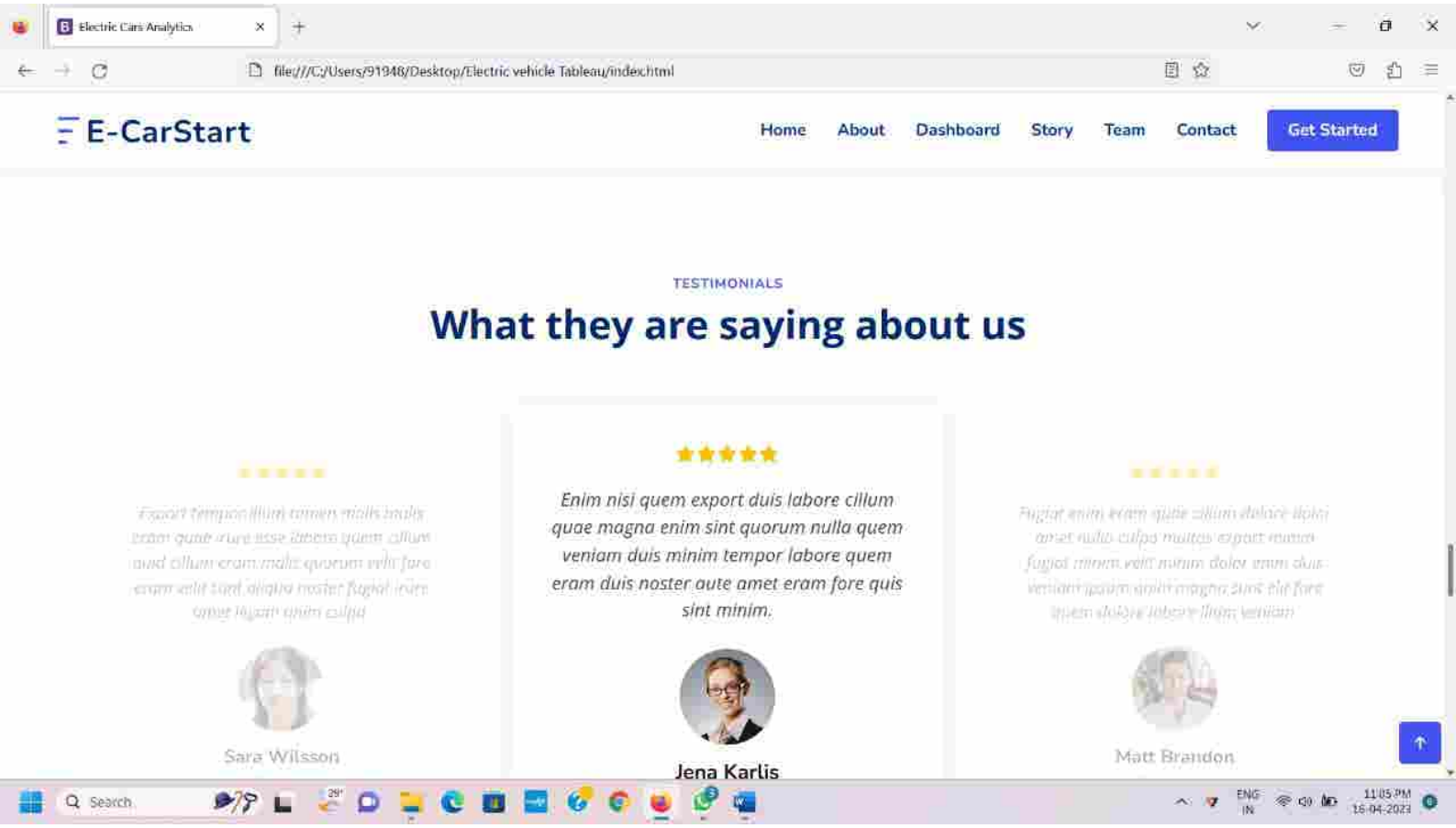
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What they are saying about us
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Jena Karlis
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TEAM

Our hard working team

Walter White

Chief Executive Officer

Velit aut quia fugit et et. Dolorum ea voluptate vel tempore tenetur ipsa quae aut. Ipsum exercitationem iure minima enim

Sarah Jhonson

Product Manager

Qua esse repellendus quia id. Est eum et accusantium pariatur fugit nihil minima suscipit corporis. Voluptate sed quas

William Anderson

CTO

Vero omnis enim consequatur. Voluptas consectetur unde qui molestiae deserunt. Voluptates enim aut architecto porro

Amanda Jepson

Accountant

Rerum voluptate non adipisci animi distinctio et deserunt amet voluptas. Quia aut aliquid doloremque ut possimus ipsum

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CONTACT

Contact Us

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Hyderabad, Telangana

Call Us

+1 5589 55488 55
+1 6678 254445 41

Email Us

info@example.com
contact@example.com

Open Hours

Monday - Friday
9:00AM - 07:00PM

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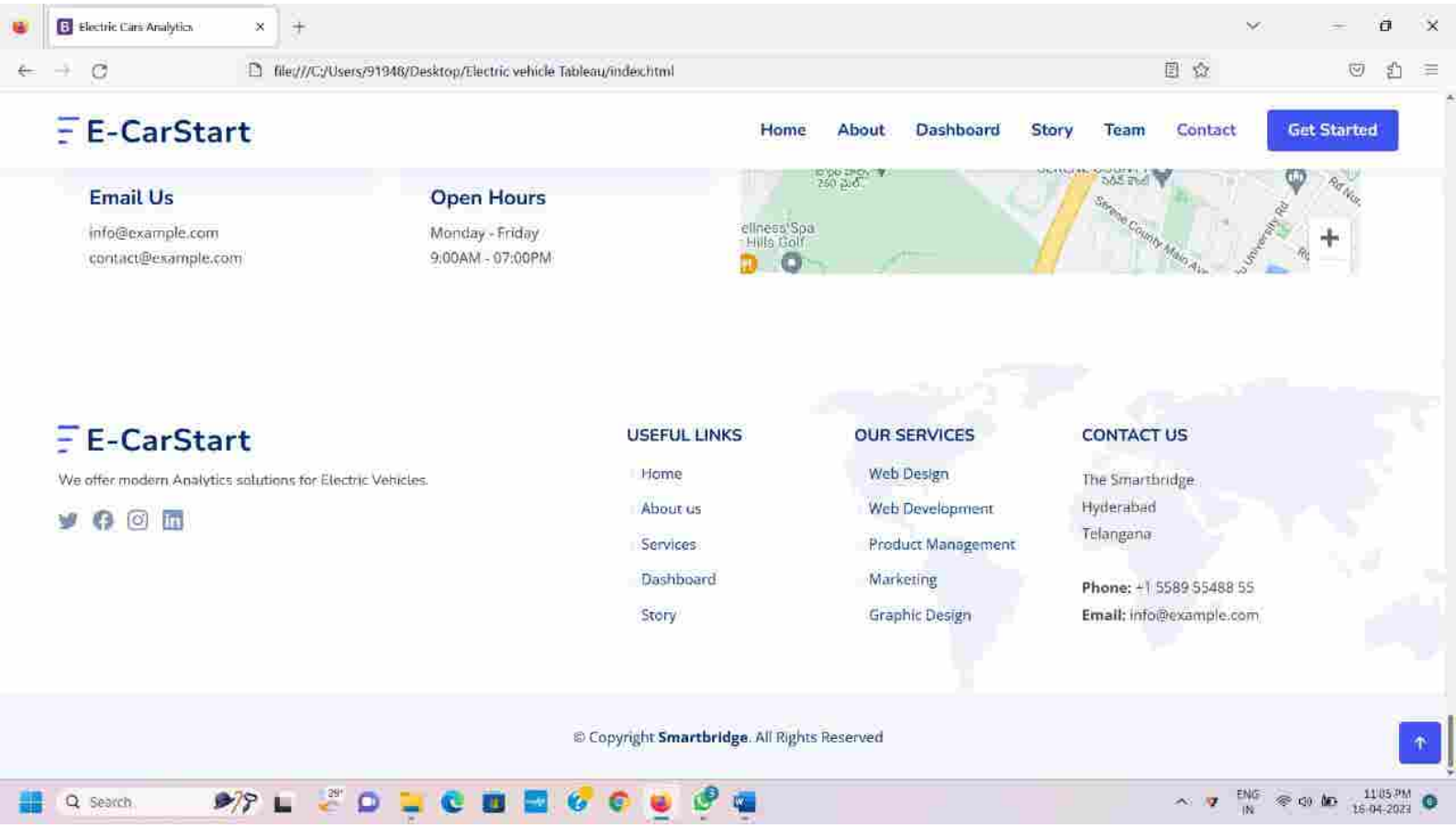
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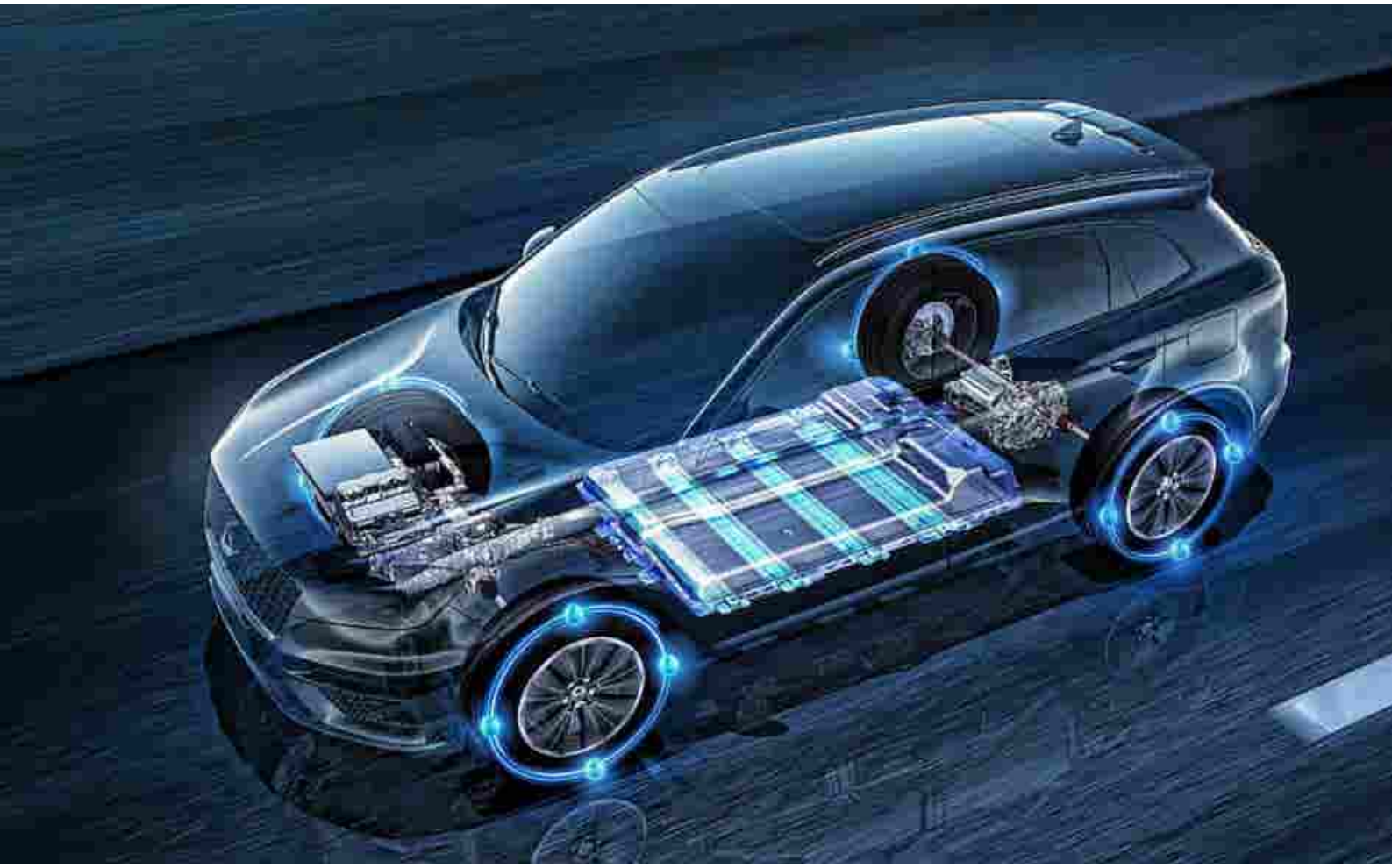
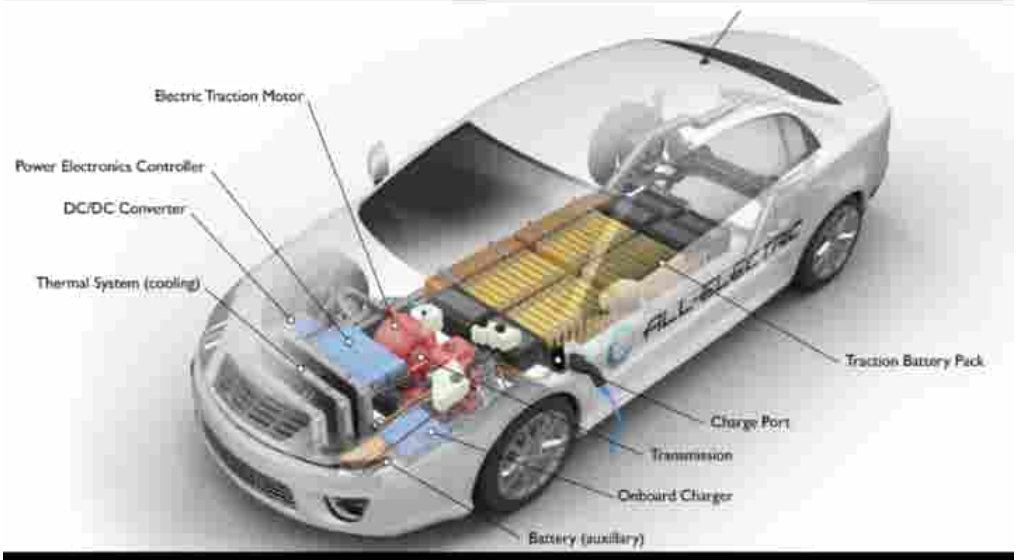
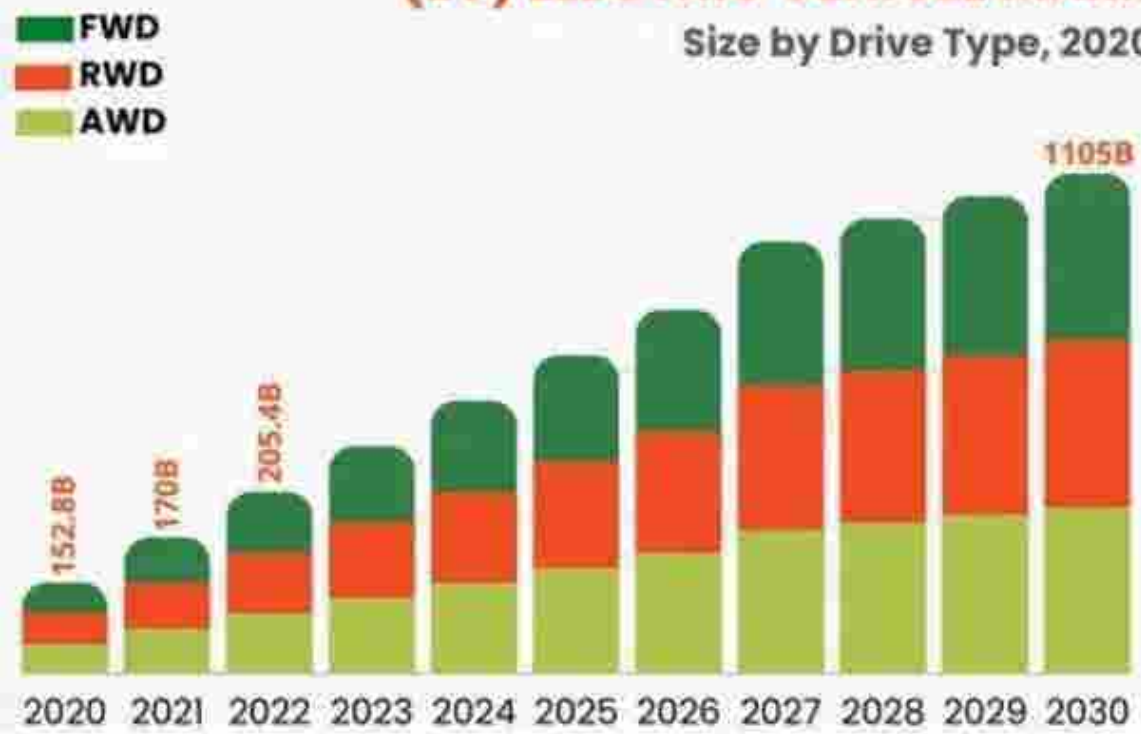



Electric Traction Motor
Power Electronics Controller
DC/DC Converter
Thermal System (cooling)
Traction Battery Pack
Charge Port
Transmission
Onboard Charger
Battery (auxiliary)

EV

(EV) ELECTRIC VEHICLE MARKET

Size by Drive Type, 2020 - 2030 (USD Billion)



Custom Market Insights

(EV) Electric Vehicle Market CAGR 23% 2022 - 2030

Source: www.custommarketinsights.com