

[E-CarStart](#)

- [Home](#)
- [About](#)
- [Dashboard](#)
- [Story](#)
- [Team](#)
- [Contact](#)
- [Get Started](#)

We offer modern Analytics solutions for Electric Vehicles

[Get Started](#)

E-Car Start

E-Cart Start is a complete analytics tool for electric vehicles 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.

[Read More](#)

Dashboard

E-Car Start Analytics Dashboard

Features

There are many different features of our project

Analyse the current stats

Get to know EV more

Know about Charging Stations

Top performing Brands

different brands in India

different brands Globally

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.

In the United States, one year of driving a petrol car can cost from 1500 USD to 2500 USD.

On the other hand, the driving cost of Electric Vehicles is 500 USD. Electric cars are more preferable.

The maintenance cost of electric vehicles is also very low. They are economical to maintain.

The energy conversion efficiency of electric vehicles is also high.

Electric vehicles use 60-70% of electrical energy. On the other hand, vehicles based on internal combustion engines have an efficiency of 18-22% only. The energy cost of manufacturing an electric vehicle is also very high, but considering everything and the fact that charging electric vehicles is very cheap, EVs are a great option. Manufacturing batteries is an important task in the production of Electric vehicles.



Story

Electric vehicles Analytics Story

Testimonials

What they are saying about us

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Saul Goodman

Ceo & Founder

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Sara Wilsson

Designer

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Jena Karlis

Store Owner

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Matt Brandon

Freelancer

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John Larson

Entrepreneur

Team

Our hard working team

Walter White

Chief Executive Officer

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Sarah Jhonson

Product Manager

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William Anderson

CTO

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Amanda Jepson

Accountant

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- [Home](#)
- [About us](#)
- [Services](#)
- [Dashboard](#)
- [Story](#)

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