Hackathon
Data Analysis on Electric Vehicle

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https://www.linkedin.com/company/innomatics-research-labs

Challenge starts at 11:00 AM, 22nd July, 2023 🕚
Challenge ends at 11:00 AM, 23rd July, 2023 🕚

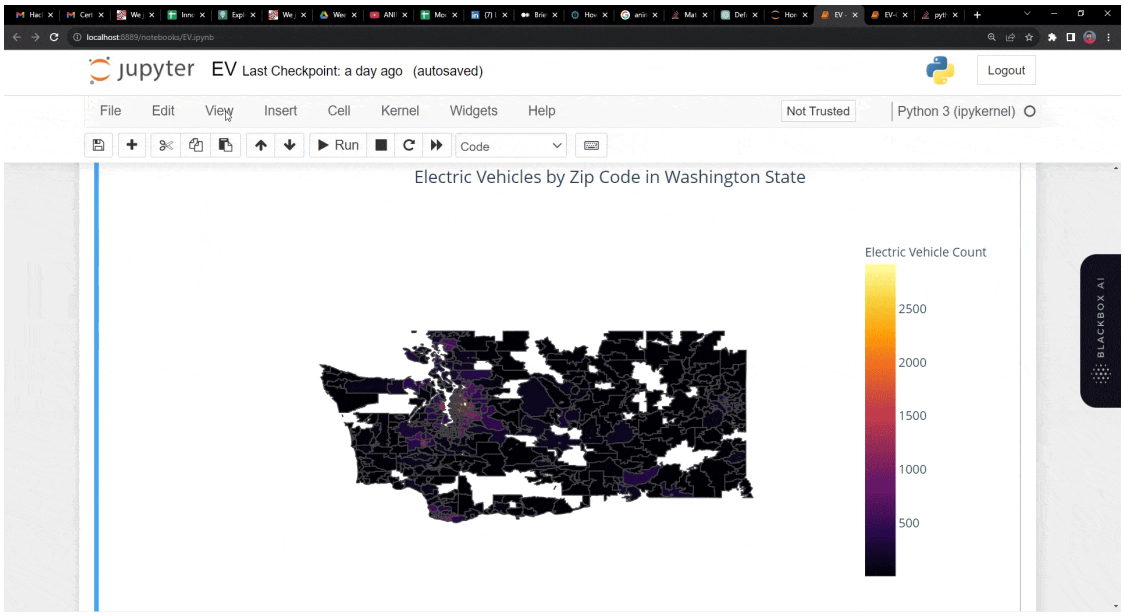
What's in it for you?

- Explore, Compete and Learn
- Get a chance to **get the PAID internship opportunity** with Innomatics Research Labs
- Best submissions(Top 5) will be invited to attend the paid internship from our Hyderabad office
- Pizza party 🍕 and goodies for lucky participants (Comment with an emoji on **Linkedin Post** to enter the lucky draw)

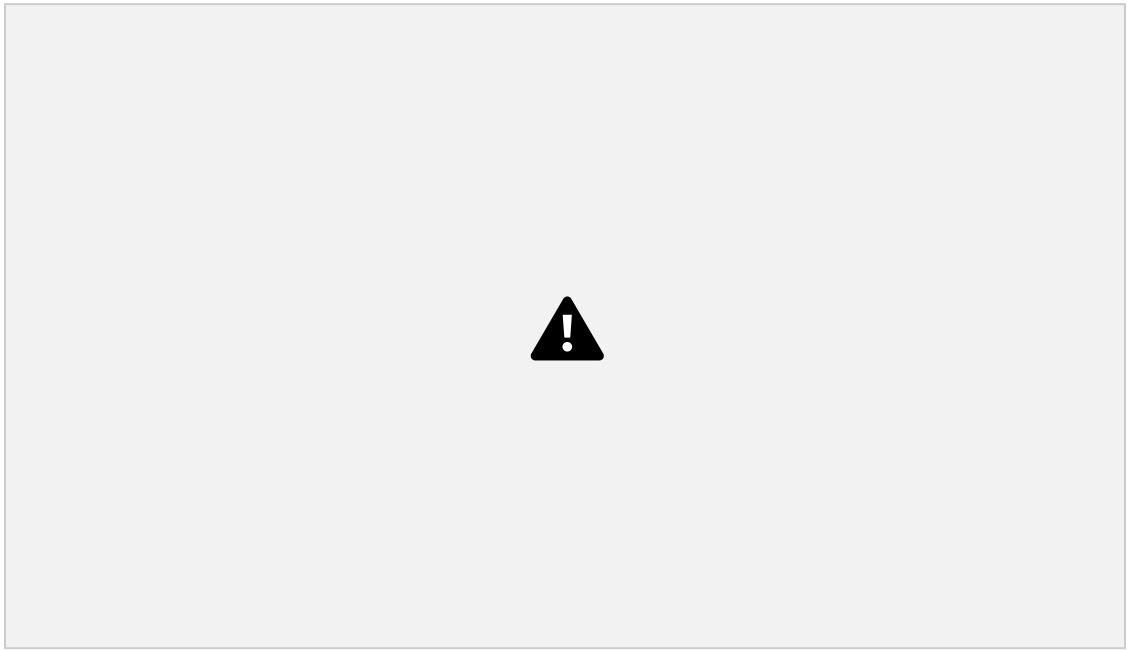
INNOMATICS RESEARCH LABS

What will you learn during this Hackathon?

1. Interactive Plotting using Plotly Library - [Click here]() for the **Plotly** documentation



2. Racing Bar Plots 📊 - [Click here]() for the **Racing Bar Plot** documentation



INNOMATICS RESEARCH LABS

Hackathon Tasks

Download the dataset - CLICK HERE

Task1 (Description) - Apply Exploratory Data Analysis(Univariate and Bivariate) using **plotly.express** library.

Task2 (Description) - Create a Choropleth to display the number of EV vehicles based on location.

Task3 (Description) - Create a **Racing Bar Plot** to display the animation of EV Make and its count each year.

Task4 (Description) - Write a Linkedin Post which reflects your work and experience for this hackathon. Don't forget to tag Innomatics Research Labs in your posts.

Hackathon Submission - CLICK HERE to submit your work.

Note that:

1. Any form of plagiarism will suspend your Hackathon submission, chance for any internship or other opportunities in future.
2. Comment with a funny emoji on our Linkedin post to win pizza parties 🍕 and goodies 🤭 during the assessment - **Linkedin Post**

In case of any queries, comment on the Linkedin Post

All the Best!! 🎉

Explore our PLACEMENTS here: Click Here

Refer a Friend and Earn: Click Here