Internship Test Part 2
Machine Learning Hackathon

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Data - [Click here to download](#)

Note: Perform below mentioned steps in the Jupyter Notebook and submit it before 5:00 PM.

Task 🧙‍♀️💻

Step 1: Download the dataset from the link available above.

Step 2: Perform proper analysis of the dataset and draw conclusions based on your analysis.

Step 3: Build a Machine Learning Model to predict **output** based on the **input** column.

Step 4: **Bonus (max weightage) Make sure to apply:
- Proper outlier detection and treatment.
- Feature Engineering
- Hyperparameter Tuning

Step 5: Use appropriate evaluation metrics and compare all the models and write your observations i.e. why is one model better than the other?

Step 6: **Bonus (max weightage) Build a Linear Regression model by performing appropriate feature engineering.

Step 7: Zip your jupyter notebook and upload it on the 👉 [Submission Link](#) **(LIVE NOW)**

👉**Internship Instruction File Link - [Click Here](#)**
👉**Comment with an emoji to enter Pizza Party lucky draw - [Click Here](#)**