<u>INSTRUCTIONS</u>

<u>Delivery time</u>

- Build a prediction model for sorting time - Model has to be prepared in both excel and python
- Build a simple linear regression model by performing EDA and do necessary transformations and select the best model using Python.
- The notebook (Jupyter has to be downloaded in an html format and has to be uploaded in the GitHub.)
- Submission -

1. Notebook (Jupyter Files - HTML)

2. Excel Files where the model is prepared

3. Predicted output csv for any 3 values to be precited and save through python for both the data.

- The submission has to be mailed in - pbose@topmentor.in (subject Line - Linear Regression - Name of yours - Assignment -1)
- Do a professional mail to submit the assignment.