

## Practice Problems 2

Do the following operation on the given dataset:

1. Read the dataset to python environment.
2. Display the columns in the dataset.
3. Calculate the mean of each column of the dataset.
4. Check for the null values present in the dataset.
5. Perform meaningful visualizations using the dataset. Bring at least 3 visualizations.

Dataset : Please [click here](#)

**Please note the following:**

- Give headings to each step you are doing.
- Do the case study in Python.
- Create a repository in GitHub account as "Public".
- Upload the notebook file (. ipynb) to the repository.
- Please make sure that you are uploading the notebook file including the outputs as well.
- Share the link of this notebook from GitHub in the online text editor provided in Paatshala.