



+ Code + Text



0s

#importing the required libraries

```
import numpy as np
import pandas as pd
import seaborn as sns
```



32s

#Loading the dataset

```
from google.colab import files
upload = files.upload()
```

Choose Files 4 files

- **data_dictionary.xlsx**(application/vnd.openxmlformats-officedocument.spreadsheetml.sheet) - 11800 bytes, last modified: 11/11/2022 - 100% done
- **employee_survey_data.csv**(text/csv) - 51964 bytes, last modified: 11/11/2022 - 100% done
- **general_data.csv**(text/csv) - 549994 bytes, last modified: 11/11/2022 - 100% done
- **manager_survey_data.csv**(text/csv) - 43038 bytes, last modified: 11/11/2022 - 100% done

Saving data_dictionary.xlsx to data_dictionary.xlsx

Saving employee_survey_data.csv to employee_survey_data.csv

Saving general_data.csv to general_data.csv

Saving manager_survey_data.csv to manager_survey_data.csv