![Jupyter] **EmployeeData** Last Checkpoint: 10 hours ago

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Code

[108]:
```python
#import packages
import numpy as np
import numpy as np
import pandas as pd
import seaborn as sns
import matplotlib.pyplot as plt
```

[109]:
```python
df = pd.read_excel('Employee_Dataset_Pandas.xlsx')
```

[110]:
```python
df.head(4)
```

[110]:

	Employee_ID	Name	Age	Department	Salary	Joining_Date
0	E001	Laila Hussein	49	Operations	76794.67	2023-12-21
1	E002	Omar Abdullahi	59	IT	58597.15	2016-07-07
2	E003	NaN	23	Finance	53918.98	2023-05-09
3	E004	Abdullah Osman	50	Operations	46909.28	2010-07-17

I extracted the average earnings information by department?

[112]:
```python
df.describe()
```