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Code



```
[1]: import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
import seaborn as sns

[2]: df = pd.read_csv('Downloads/DataScience_salaries_2024.csv')

[3]: df
```

	work_year	experience_level	employment_type	job_title	salary
0	2021	MI	FT	Data Scientist	30400000
1	2021	MI	FT	BI Data Analyst	11000000
2	2020	MI	FT	Data Scientist	11000000
3	2021	MI	FT	ML Engineer	8500000
4	2022	SE	FT	Lead Machine Learning Engineer	7500000
...	...	...	...	...	...
14833	2022	MI	FT	Business Intelligence Developer	15000