Jupyter Untitled99 Last Checkpoint: 4 days ago

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Code

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

```python
[2]: df = pd.read_csv('Downloads/Cost_of_Living_and_Income_Extended.csv')
```

```python
[3]: df
```

[3]:

	Country	Year	Average_Monthly_Income	Cost_of_Living	Housing_Cost_P(
0	Australia	2013	3483.92	1106.07	
1	India	2019	7771.03	5422.78	
2	Russia	2004	6991.30	3972.36	
3	South Africa	2011	6628.04	6755.75	
4	Brazil	2015	2434.27	2656.36	
...	...	...	...	...	
495	Canada	2007	5238.60	6129.17	
496	France	2004	2448.53	5719.11	
497	Mexico	2003	5255.04	5614.20	
498	Brazil	2023	4549.89	2410.88	