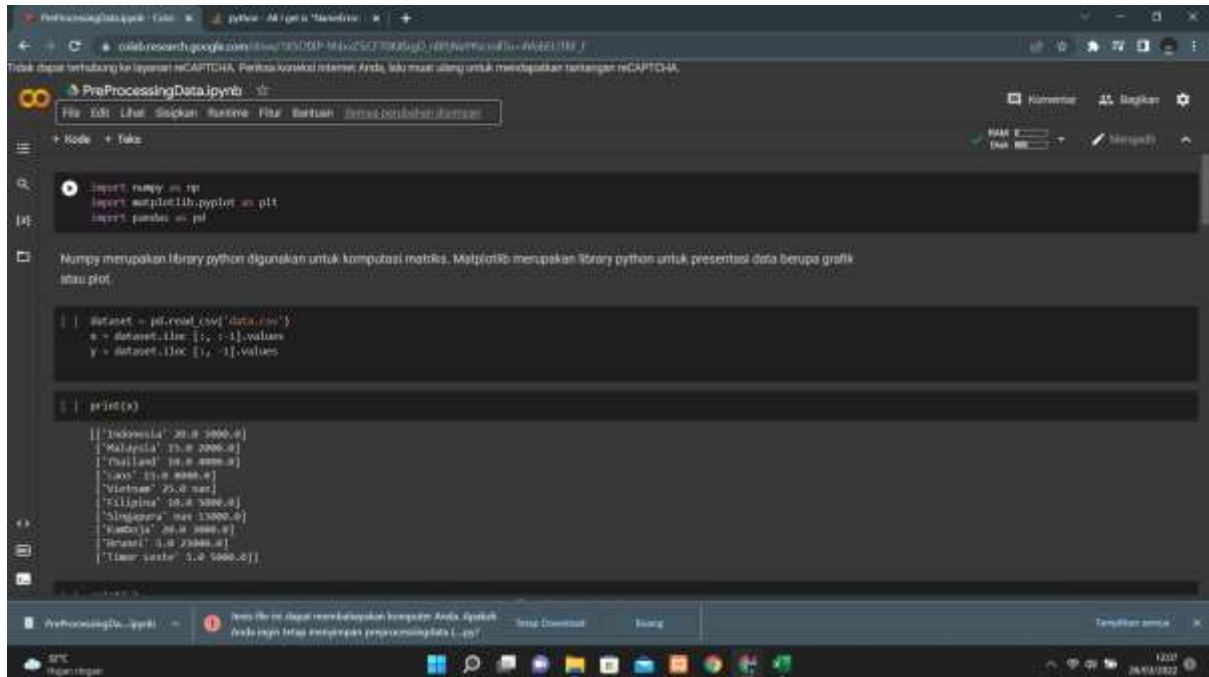


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Muhammad Fikri Ridwan



The screenshot shows a Google Colab notebook interface. The browser address bar displays a URL from colab.research.google.com. The notebook title is 'PreProcessingData.ipynb'. The code editor contains the following Python code:

```
import numpy as np
import matplotlib.pyplot as plt
import pandas as pd

dataset = pd.read_csv('data.csv')
x = dataset.iloc[:, 1:1].values
y = dataset.iloc[:, -1].values

print(x)
```

The output of the code is a list of country names and their corresponding values:

```
[['Indonesia', 20.0, 3000.0],
 ['Malaysia', 25.0, 2000.0],
 ['Thailand', 10.0, 4000.0],
 ['Laos', 15.0, 8000.0],
 ['Vietnam', 25.0, nan],
 ['Filipina', 10.0, 5000.0],
 ['Singapore', nan, 12000.0],
 ['Kamboja', 30.0, 6000.0],
 ['Brasil', 5.0, 23000.0],
 ['Timor Leste', 5.0, 5000.0]]
```

The bottom of the notebook shows a warning message: 'Data file not found: data.csv. You can upload a data file to this notebook's file browser.' The system tray at the bottom indicates a temperature of 32°C and the date 28/11/2022.



