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Praktikum Data Mining BMI

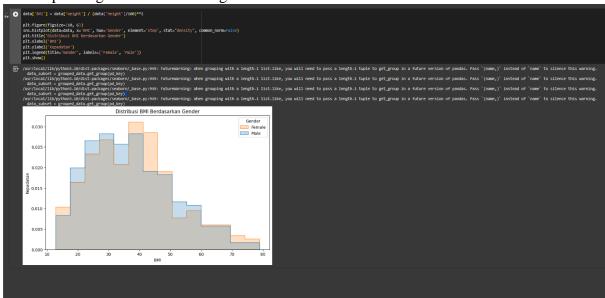
1. Menampilkan Seluruh Data

```
[3] import pandas as pd
    import matplotlib.pyplot as plt
    import seaborn as sns
    file_path = list(uploaded.keys()) [0]
    data = pd.read_csv(file_path)
    print('Data BMI:')
    print(data)
→ Data BMI:
        Gender Height Weight Index
                         96
          Male
          Male
         Female
         Female
                  149
          Male
                   ...
150
    495 Female
    496 Female
    497 Female
    498
          Male
                   150
           Male
    [500 rows x 4 columns]
```

2. Penggunaan fungsi aggregate untuk mencari nilai rata-rata, jumlah, minimum, dan maksimum

3. Mengubah kolom gender menjadi angka binary yang menunjukkan 0 : Female, dan 1 : Male

4. Menampilkan grafik berdasarkan gender



LINK GITHUB PRAKTIKUM 1: https://github.com/Sabinaaw/PRAKDATAMIN