

MACHINE LEARNING (Praktikum) SI -B2

FAKULTTAS VOKASI UNIVERSITAS AIRLANGGA

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Untuk menampilkan data

```
import pandas as pd
data = pd.read_csv('diabetes3.csv')
# Menampilkan data
print(data)
                                      SkinThickness
                                                    Insulin
                                                             BMI
                                                                  DiabetesPedigreeFunction
                                                                                               Outcome
    Pregnancies Glucose
                        BloodPressure
                                                            33.6
                    85
                                   66
                                                 29
                                                            26.6
                                                                                    0.351
             8
                    183
                                   64
                                                 0
                                                          0
                                                            23.3
                                                                                    0.672
                                                         94
                                                            28.1
                                                                                                     0
                                   66
                                                                                    0.167
                    89
                                   40
                                                        168 43.1
                                                                                    2.288
            10
                                                        ...
180
                    ...
101
                                                            32.9
                                                 48
                                                                                    0.171
764
                                                             36.8
                                                                                    0.340
                                                                                            27
                                                            26.2
                                                                                    0.245
766
                                   60
                                                             30.1
                                                                                    0.349
                                                                                            47
767
                                   70
                                                          0
                                                             30.4
                                                                                    0.315
```

Untuk memanggil dua variable

```
insulin = data[['Insulin','Age']]
print[(insulin])
```

```
[768 rows x 9 columns]
     Insulin
                Age
                 50
0
            0
1
            0
                 31
2
            0
                 32
                 21
           94
          168
4
                 33
          180
763
                 63
            0
                 27
764
765
          112
                 30
766
            0
                 47
767
            0
                 23
```