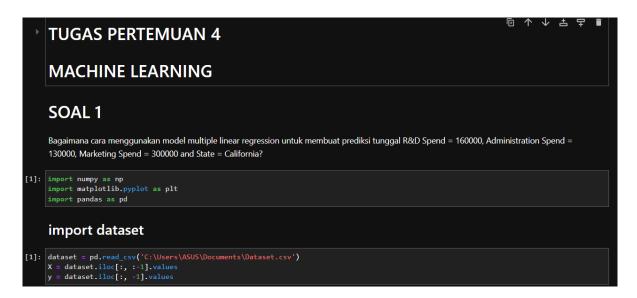
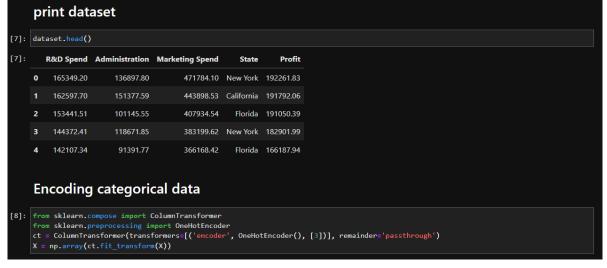
NAMA : NUR FAJAR KHOIRI

NIM : 20220801413

MATKUL: MACHINE LEARNING

LINK GITHUB: https://github.com/nurfajarkhoiri/Machine-Learning-KH201/blob/main/tugas4-20220801413.ipynb





JAWABAN R&D Spend = 160000, Administration Spend = 130000, Marketing Spend = 300000 and State = 'California'

```
[23]: print(regressor.predict([[1, 0, 0, 160000, 130000, 300000]]))

[181566.92]

SOAL 2

Bagaimana cara mendapatkan persamaan regresi akhir y = b0 + b1 x1 + b2 x2 + ... dengan nilai akhir koefisien?

[21]: print(regressor.coef_)
    print(regressor.intercept_)

[ 8.66e+01 - 8.73e+02     7.85e+02     7.73e-01     3.29e-02     3.66e-02]
    42467     5.9924856474
```