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In [1]: import pickle
import numpy as np
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In [3]: model = pickle.load(open('SalaryPred.model', 'rb'))
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In [5]: ## yr_of_exp in numpy array

yr_of_exp = float(input("Enter Years of Experience: "))
yr_of_exp_NP = np.array([[yr_of_exp]])
salary = model.predict(yr_of_exp_NP)
print("Estimated Salary for {} years of Experience is {}".format(yr_of_exp,salary))
```

Enter Years of Experience: 24

Estimated Salary for 24.0 years of Experience is [[250653.80847736]]

```
In [ ]:
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