**Decision Tree**

|  |  |  |  |
| --- | --- | --- | --- |
| S.no | Criterion | n\_estimators | R-Value |
| 1 | friedman\_mse | n\_estimators=50 | 0.9388957628188894 |
| 2 | Squared\_errr | n\_estimators=50 | 0.944633639431341 |

Below model is throwing error

from sklearn.ensemble import RandomForestRegressor

regressor=RandomForestRegressor(criterion='poisson', n\_estimators=50, random\_state=0)

regressor.fit(X\_train,y\_train)