

TO find following the machine learning regression method using in r2 value

DESISION TREE

S.NO	Criterion	Splitter (Best and Random)	R-score
1	Friedman_mse	Best	0.92
2	Square	Best	0.91
3	Friedman_mse	Random	0.88

RANDOM FOREST

S.NO	Criterion	R-score
1	n_estimators	0.85
2	max_depth	0.83
3	min_samples_split	0.87
4	min_samples_leaf	0.86
5	max_leaf_nodes	0.86
6	min_impurity_decrease	0.83
7	bootstra	0.83
8	oob_score	0.83

9	n_jobs	0.83
10	warm_start	0.83