

DECISION TREE:

SI.NO	CRITERION	SPLITTER	R VALUE
1	<i>friedman_mse</i>	best	0.9168
2	<i>squared_error</i>	random	0.8946
3	<i>absolute_error</i>	best	0.9346
4	<i>Poisson</i>	random	0.8726
5	<i>squared_error</i>	best	0.9107
6	<i>friedman_mse</i>	random	0.9068
7	<i>poisson</i>	best	0.9295
8	<i>absolute_error</i>	random	0.9017

The Decision Tree Regression use R value
(absolute_error,best)=0.9346