Hyper Tuning Parameter for Decision Tree

Sno	criterion	splitter	r2_Score
1.	*squared_error*	*best*	0.89
2.	*friedman_mse*	*best*	0.91
3.	*absolute_error*	*best*	0.95
4.	*poisson*	*best*	0.90
5.	*squared_error*	*random*	0.94
6.	*friedman_mse*	*random*	0.77
7.	*absolute_error*	*random*	0.63
8.	*poisson*	*random*	0.76

Output: criterion="absolute_error" , splitter="best" scores 0.95