

Random Forest:

To identify models accuracy while using different hyper parameters for Random Forest Regressor

S.No	criterion	Max_features	R Value
1	squared_error	sqrt	.817
2	squared_error	Log2	.802
3	friedman_mse	sqrt	.843
4	friedman_mse	Log2	.811
5	absolute_error	sqrt	.820
6	absolute_error	Log2	.771
7	poisson	sqrt	.763
8	poisson	Log2	.758
9	squared_error	None	.915
10	friedman_mse	None	.932
11	absolute_error	None	.950
12	poisson	None	.939