Machine Learning Regression -Random Forest r2 value

S.no	Creterian	n_estimators	r_2value
1	Squared_error	50	<mark>0.94463</mark>
2	Absolute_error	50	0.94019
3	Friedman_mse	50	0.93889
4	Poision	50	0.94634
5	Squared_error	100	0.94600
6	Absolute _error	100	<mark>0.9459</mark>
7	Friedman_mse	100	0.9412
8	Poision	100	0.9304
9	Squared_error	10	0.92527
10	Absolute_error	10	0.9281
11	Friedman_mse	10	0.9206
12	Poision	10	0.9304