

## 1.LG BOOSTING

Si.no	random_state	n_estimators	R value
1.	random_state=10	n_estimators=100	<b>0.86</b>
2.	random_state=15	n_estimators=100	<b>0.86</b>
3.	random_state=10	learning_rate=0.1	<b>0.86</b>

n_estimators	learning_rate	R value
n_estimators=200	learning_rate=0.1	0.84
n_estimators=200	learning_rate=0.2	0.83
n_estimators=350	learning_rate=0.1	0.83
n_estimators=200	learning_rate=0.8	0.77
n_estimators=350	learning_rate=0.05	0.85