

| S.No | Criterion | n_estimators | random_state | R_Value |
|------|-----------------|--------------|--------------|------------------------|
| 1 | None | 50 | 0 | 0.94463363943 1341 |
| 2 | squared_error | 10 | 0 | 0.92527727948 41613 |
| 3 | abosolute_error | 50 | 2 | 0.94266977968 70165 |
| 4 | abolute_error | 100 | 2 | 0.93993650797 5262 |
| 5 | friedman_mse | 50 | 0 | 0.93889576281 88894 |
| 6 | friedman_mse | 100 | 0 | 0.94127019656 88807 |
| 7 | friedman_mse | 50 | 2 | 0.92555293384 36481 |
| 8 | poisson | 10 | 0 | 0.93048661349 32619 |
| 9 | poisson | 50 | 0 | 0.94635497053 11108 |
| 10 | poisson | 100 | 0 | 0.94138894186 31131 |