Decision tree

criterion	splitter	nax_feature	r_score
'friedman_mse	random		0.933964438
'friedman_mse	best		0.915129478
absolute_error	random		0.736490548
absolute_error	best		0.937403024
poisson	best		0.750177295
poisson	random		0.52597105
absolute_error	best	auto	0.955757943

Decision tree regression r_score Value = 0.955757942786642