**Nurtai Maksat CSSE-1605**

In this task also used "Position Salaries" datasets. This time we used the "RandomForestRegressor" to predict the data. This time I gave such parameters as "max\_depth", "n\_estimators", and "bootstrap". Their meaning is as follows: "max\_depth" is the maximum number of branches in a tree, "n\_estimators" is the number of trees, "bootstrap" - and this is how I understood the samples for the construction of trees.

Using the "estimators\_" function, we save the entire tree to the "treez" variable. And I use the same variable for plotting graphs.