Word	Description
Early Stopping	Early stopping is a technique for avoiding overfitting when training a machine learning model with iterative method. We set the early stopping in such a way that when the performance has stopped improving on the held-out validation set, the model training stops. For example, in XGBoost, as you train more and more trees, you will overfit your training dataset. Early stopping enables you to specify a validation dataset and the number of iterations after which the algorithm should stop if the score on your validation dataset didn't increase.
EDA	EDA or exploratory data analysis is a phase used for data science pipeline in which the focus is to understand insights of the data through visualization or by statistical analysis. The steps involved in EDA are: 1. Variable IdentificationIn this step, we identify the data type and category of variables 2. Univariate analysis 3. Multivariate analysis