Logistic regression	• C • L1_ratio	• Adjust regularization strength • Adjust type of penalty
SVC	• Kernel • Degree	• Adjust Kernel type • Adjust degree for poly kernel
KNN	• N_neighbors • Weights	• Adjust no. of neighbours • Adjust ways to compute distance
Random Forest	• N_estimators • Max_depth • Min_samples_split	• Adjust no. of trees • Adjust tree max depth • Adjust node split threshold
XGBoost	• N_estimators • Alpha • Lambda • Max_depth • Subsample	• Adjust no. of trees • Adjust L1 regularization • Adjust L2 regularization • Adjust tree max depth • Adjust ratio of the training instances