from sklearn.preprocessing import MinMaxScaler, StandardScaler, RobustScaler,

from sklearn.linear\_model import LogisticRegression

from sklearn.tree import DecisionTreeClassifier

from sklearn.ensemble import RandomForestClassifier, AdaBoostClassifier

from sklearn.svm import SVC

from sklearn.neighbors import KNeighborsClassifier

from sklearn.naive\_bayes import GaussianNB

from sklearn.neural\_network import MLPClassifier

from sklearn.ensemble import GradientBoostingClassifier

from xgboost import XGBClassifier

from lightgbm import LGBMClassifier

from catboost import CatBoostClassifier

from sklearn.ensemble import BaggingClassifier

from sklearn.ensemble import ExtraTreesClassifier

from sklearn.ensemble import GradientBoostingClassifier

from sklearn.experimental import enable\_hist\_gradient\_boosting

from sklearn.ensemble import HistGradientBoostingClassifier

from sklearn.ensemble import VotingClassifier

from sklearn.gaussian\_process import GaussianProcessClassifier

from sklearn.discriminant\_analysis import LinearDiscriminantAnalysis

from sklearn.discriminant\_analysis import QuadraticDiscriminantAnalysis

from sklearn.linear\_model import SGDClassifier

from sklearn.linear\_model import PassiveAggressiveClassifier

from sklearn.calibration import CalibratedClassifierCV