IPvthon console Console 1/A [[1246 17] 0 1175]] C:\Users\dell\anaconda3\lib\site-packages\sklearn\linear_model_logistic.py:940: ConvergenceWarning: lbfgs failed to converge (status=1): STOP: TOTAL NO. of ITERATIONS REACHED LIMIT. Increase the number of iterations (max iter) or scale the data as shown in: https://scikit-learn.org/stable/modules/preprocessing.html Please also refer to the documentation for alternative solver options: https://scikit-learn.org/stable/modules/linear model.html#logistic-regression extra_warning_msg=_LOGISTIC_SOLVER_CONVERGENCE_MSG) In [19]: runfile('C:/Users/dell/Desktop/IEEE/Day3/mushroom.py', wdir='C:/Users/dell/Desktop/IEEE/Day3') accuracy score= 99.30270713699754 [[1246 17] [0 1175]] In [20]: runfile('C:/Users/dell/Desktop/IEEE/Day3/mushroom.py', wdir='C:/Users/dell/Desktop/IEEE/Day3') accuracy score= 99.30270713699754 [[1246 17] [0 1175]]

- 🗇 X Plots







