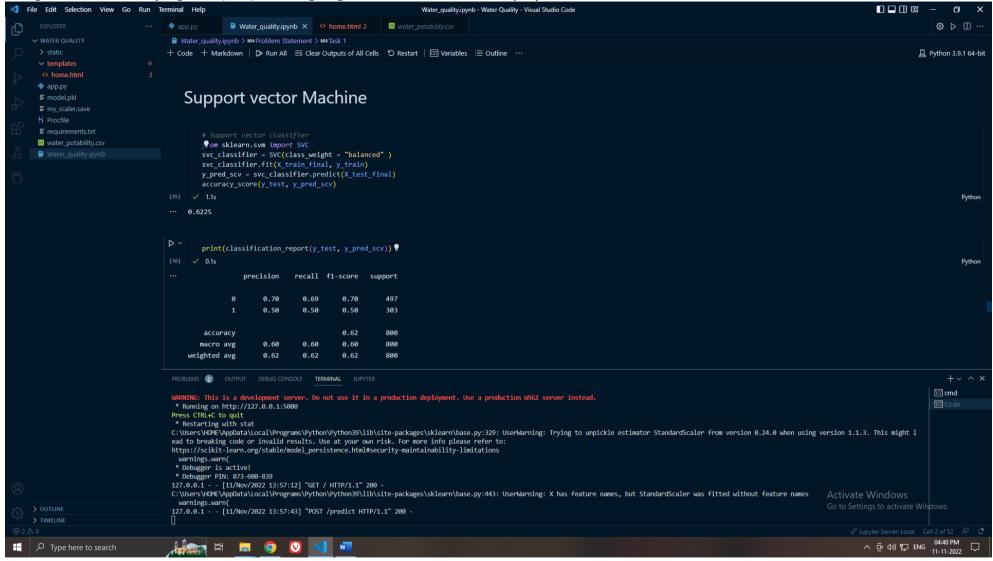
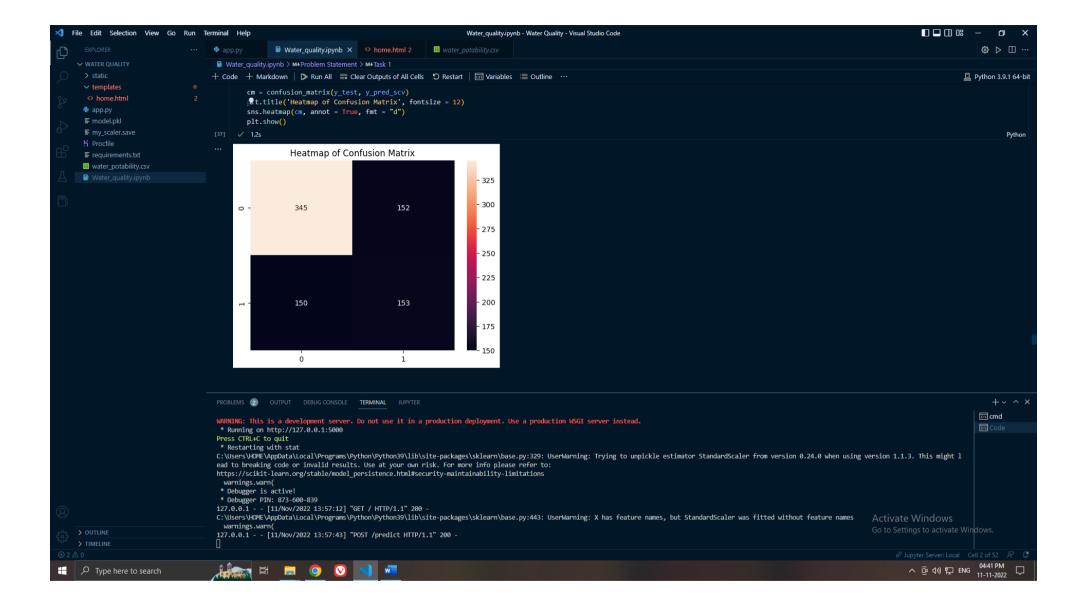
SPRINT 3 Project Deliverables (Model Building Code & Evaluation)

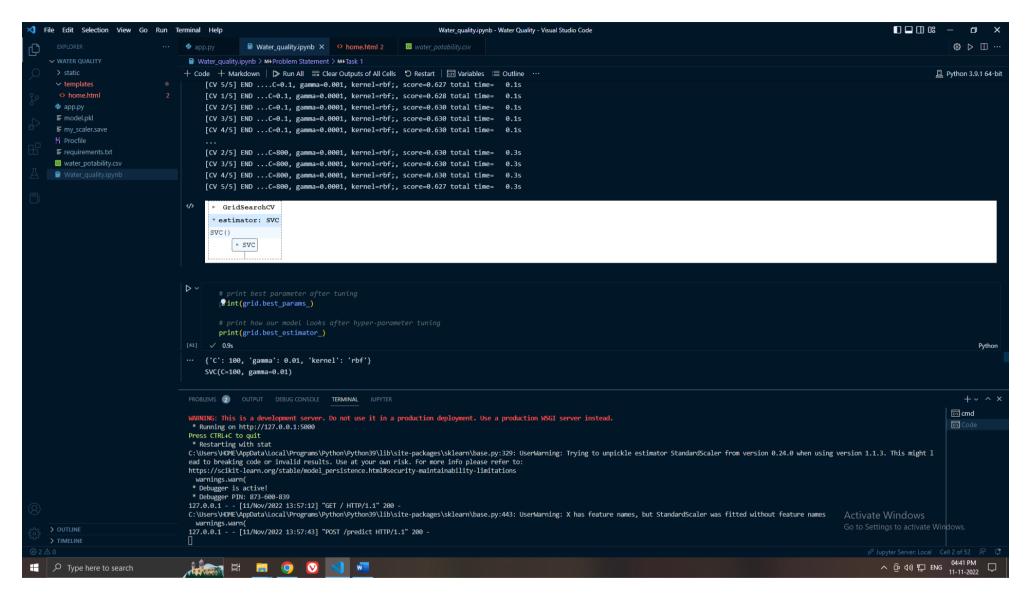
Team ID	PNT2022TMID21875
Project Name	Efficient Water Quality Analysis & Prediction using Machine Learning

Using the best accuracy algorith (SVC) we are going to train our model for deployment:



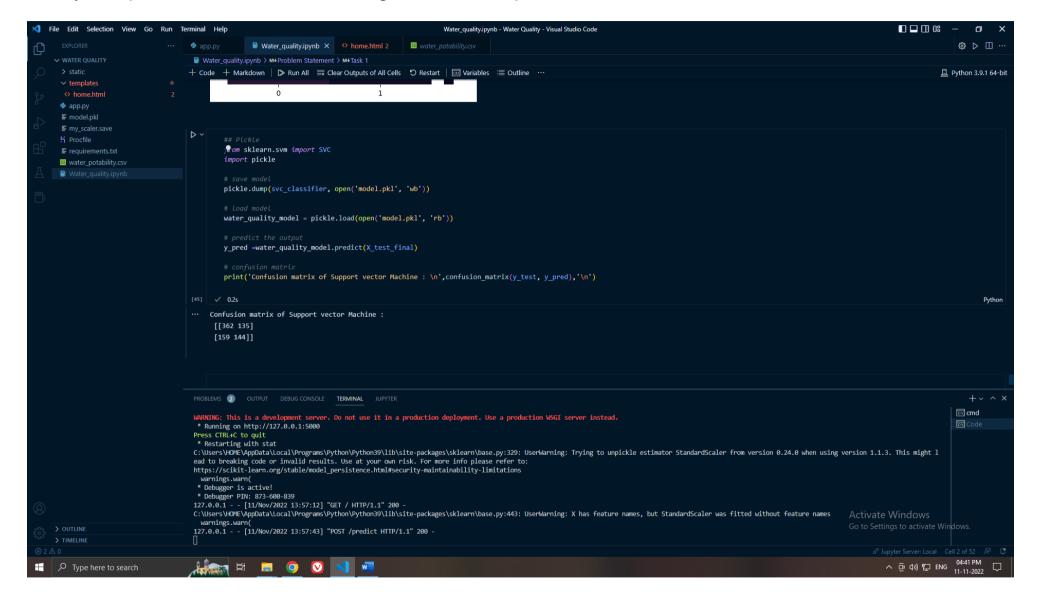






Now we have successfully trained our model, then we will save our trained model using **PICKLE library**

Model.pkl file: (this is the file where we will be saving our trained model)



Now it contains all the necessary files ..

