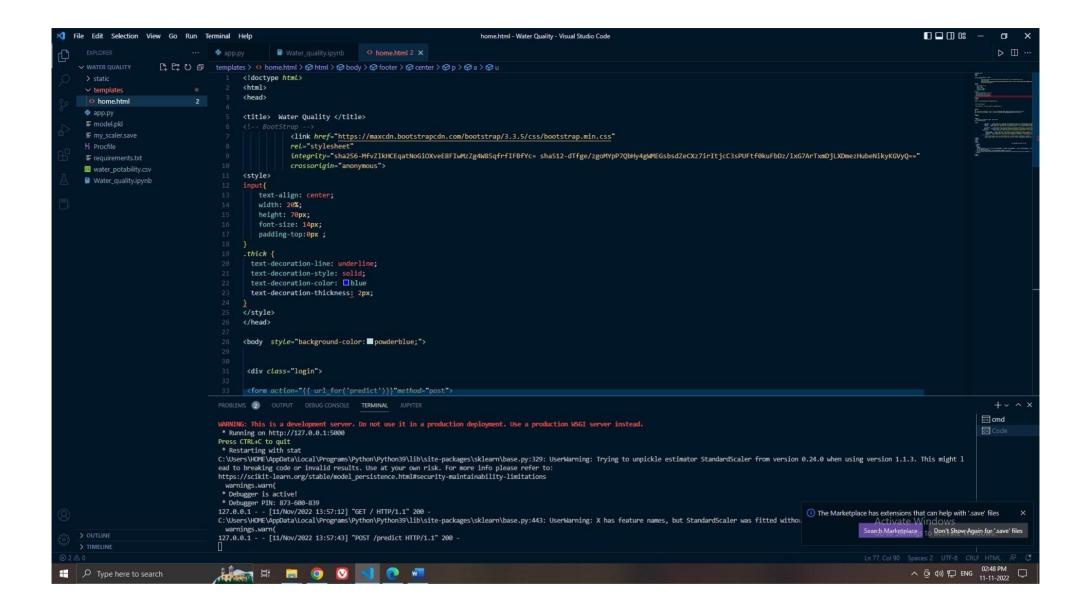
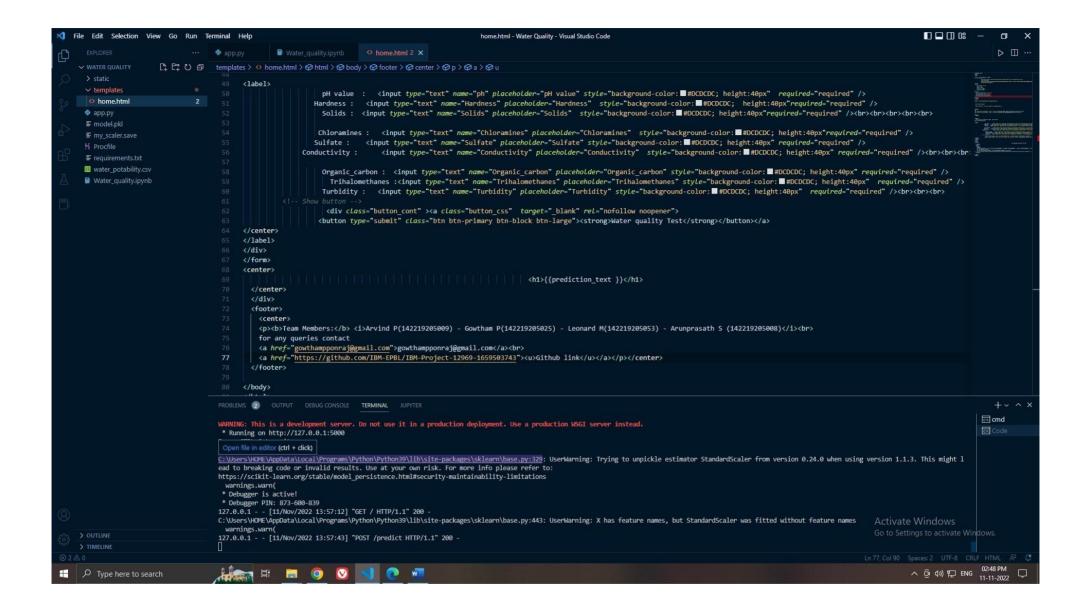
SPRINT 1
Project Deliverables (Code & Test Cases)

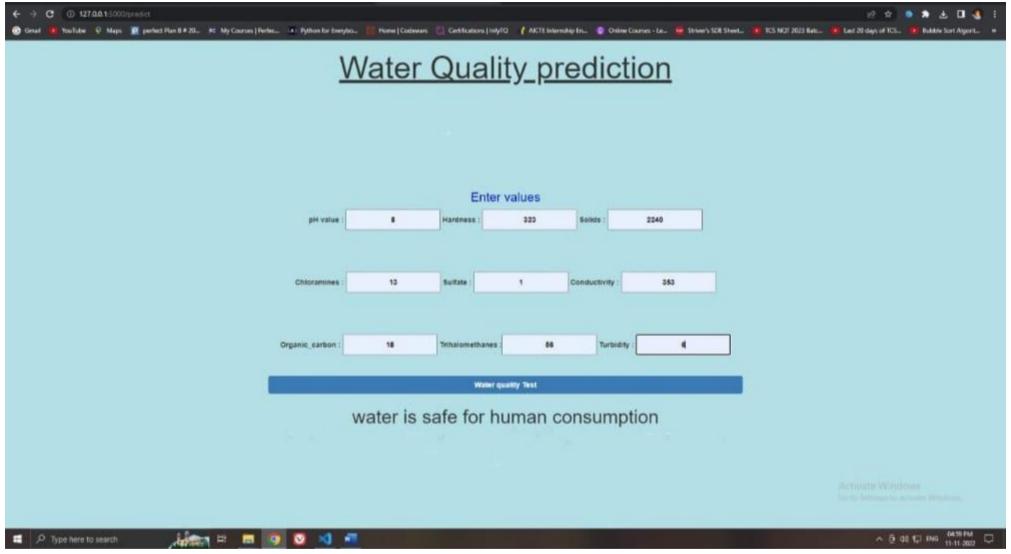
Date	04 November 2022
Team ID	PNT2022TMID00111
Project Name	Efficient Water Quality Analysis & Prediction using Machine Learning

## HTML (Frontend):

In this sprint, we have created a html code that is going to display on user's screen







## **Data Collection and Preprocessing:**

- We have collected data from various sources like sample readings from our college chemistry lab, Kaggle and sources from google
- We have also wrote a preprocessing code to clean, transform, remove the duplicates and intergrate (consolidate) into a single dataset to feed it into the ML model to train the model

