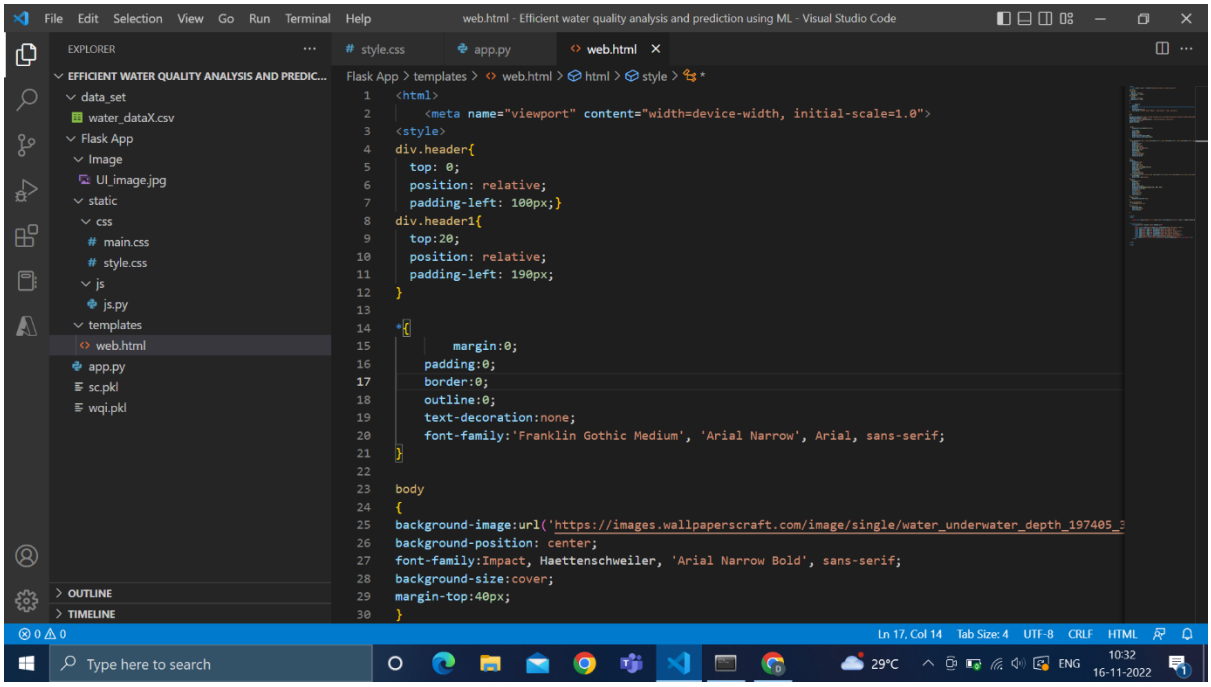
Date	14 November 2022
Team ID	PNT2022TMID14644
Project Name	Efficient Water Quality Analysis & Prediction using Machine Learning
Maximum Marks	4 Marks

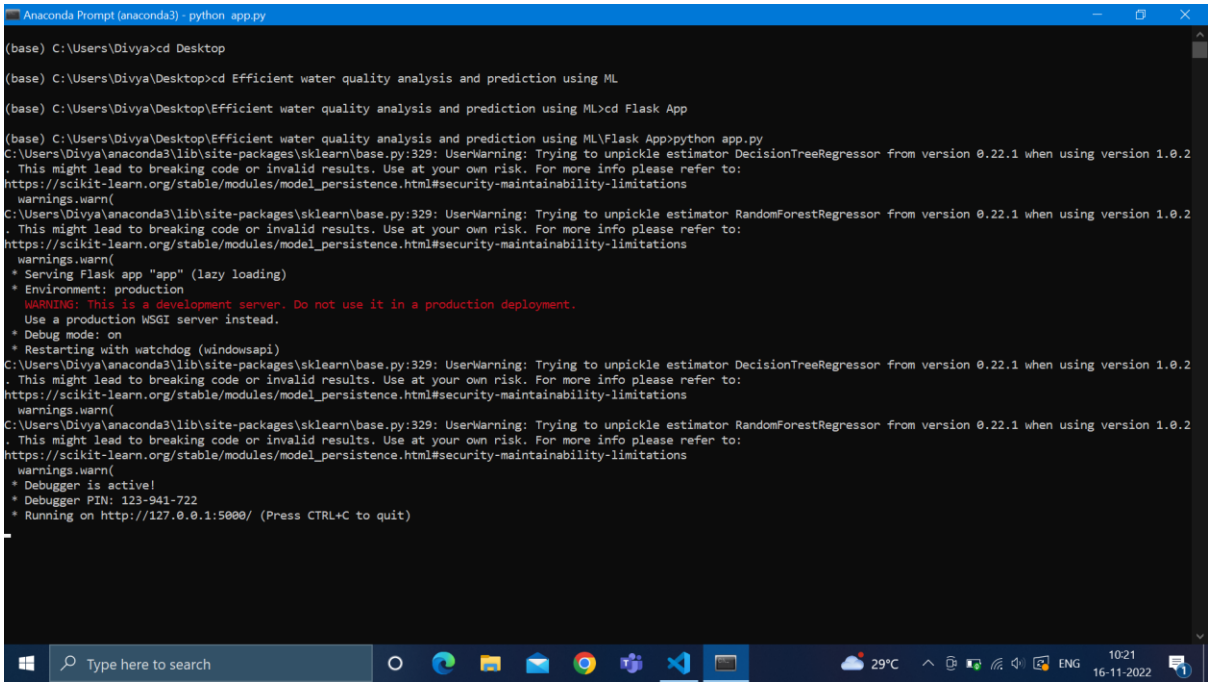
SPRINT 3 – APPLICATION BUILDING, RUN FLASK APP

WEB APPLICATION OUTPUT :

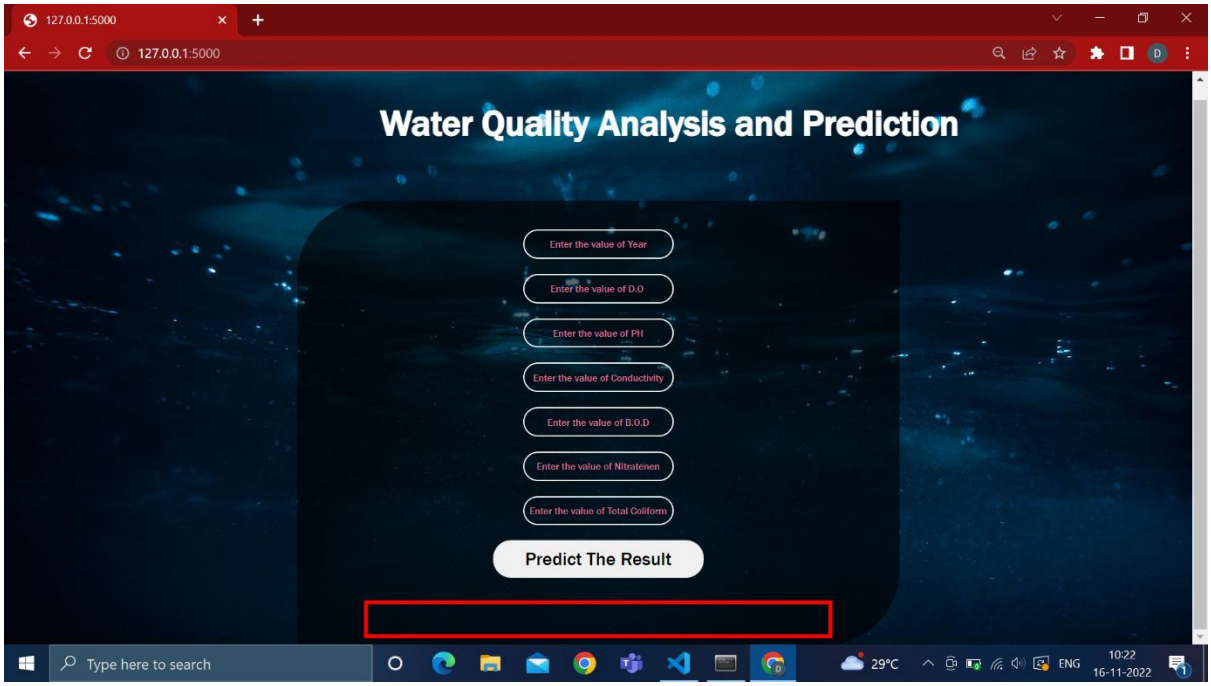
1)Project structure saved in Visual Studio Code:



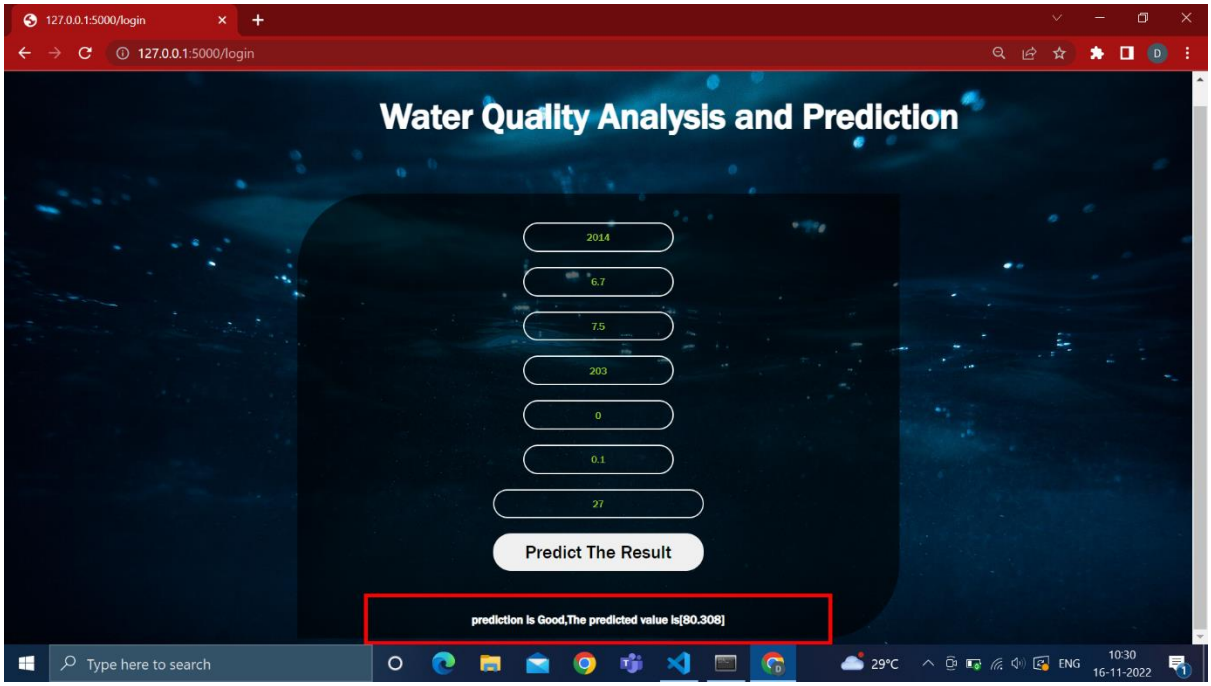
2)Copy the link address of the website from Anaconda Prompt:



3)Preview of the website User Interface



4)Getting input from the user and predicting the result:


127.0.0.1:5000/login
127.0.0.1:5000/login
Water Quality Analysis and Prediction
2014
6.7
7.5
203
0
0.1
27
Predict The Result
prediction is Good,The predicted value is[80.308]
Type here to search
29°C
ENG
10:30
16-11-2022