TeamID	PNT2022TMID11573
Project Name	Project - Efficient Water Quality Analysis & Prediction using Machine Learning

Project Structure :

Create a project folder that contains files as shown below:

- data_set
    - water_dataX.csv
- static
    - css
        - about.css
        - about.jpg
        - home.jpg
        - quality_test.css
        - water.jpg
        - web.css
- templates
    - about.html
    - quality_test.html
    - web.html
- app.py
- efficient of water quality & analysis. ipynb
- wqi.pkl

- A python file called app.py for server-side scripting.
- We need the model which is saved and the saved model in this content is (wqi.pkl).
- Templates folder which contains **web.HTML file.**
- Static folder which contains a **CSS** folder which contains styles.css and images for web page