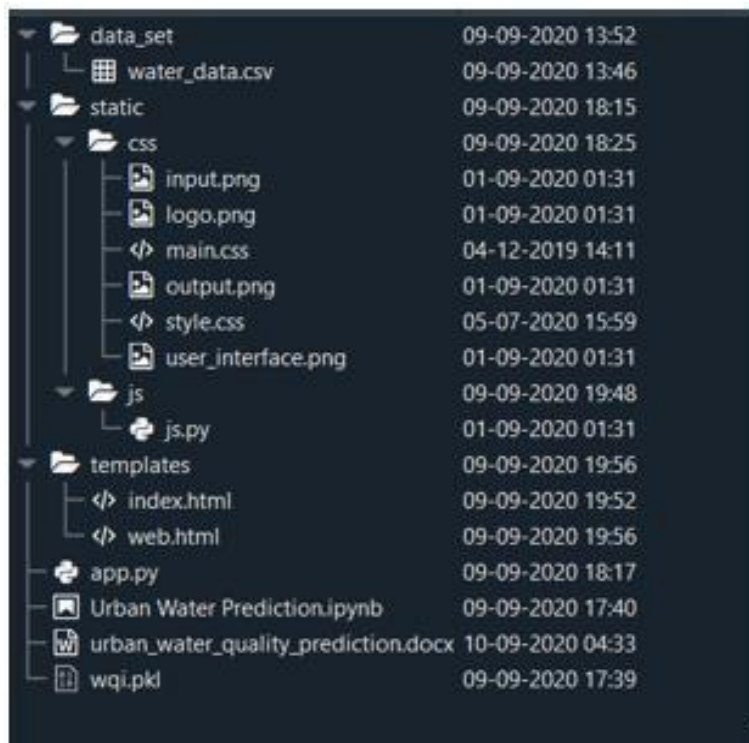| Team ID	PNT2022TMID32788
Project Name	Efficient Water Quality Analysis & Prediction using Machine Learning

Project Structure

Create a Project folder that contains files as shown below

📂 data_set	09-09-2020 13:52
⊞ water_data.csv	09-09-2020 13:46
📂 static	09-09-2020 18:15
📂 css	09-09-2020 18:25
🖼 input.png	01-09-2020 01:31
🖼 logo.png	01-09-2020 01:31
</> main.css	04-12-2019 14:11
🖼 output.png	01-09-2020 01:31
</> style.css	05-07-2020 15:59
🖼 user_interface.png	01-09-2020 01:31
📂 js	09-09-2020 19:48
🐍 js.py	01-09-2020 01:31
📂 templates	09-09-2020 19:56
</> index.html	09-09-2020 19:52
</> web.html	09-09-2020 19:56
🐍 app.py	09-09-2020 18:17
🖺 Urban Water Prediction.ipynb	09-09-2020 17:40
📄 urban_water_quality_prediction.docx	10-09-2020 04:33
🗎 wqi.pkl	09-09-2020 17:39

➢ 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