

Team ID	PNT2022TMID51007
Project Name	Efficient water Quality Analysis and Prediction Using Machine Learning

Install Python Packages :

```
(base) C:\Users\RIT>jupyter notebook
[I 10:44:43.518 NotebookApp] Writing notebook server cookie secret to C:\Users\RIT\AppData\Roaming\jupyter\runtime\notebook_cookie_secret
[I 2022-11-07 10:44:45.441 LabApp] JupyterLab extension loaded from C:\ProgramData\Anaconda3\lib\site-packages\jupyterlab
[I 2022-11-07 10:44:45.441 LabApp] JupyterLab application directory is C:\ProgramData\Anaconda3\share\jupyter\lab
[I 10:44:45.448 NotebookApp] Serving notebooks from local directory: C:\Users\RIT
[I 10:44:45.448 NotebookApp] Jupyter Notebook 6.4.12 is running at:
[I 10:44:45.448 NotebookApp] http://localhost:8888/?token=51a567476b684ab282ca2ccbcab9f98622b6e5c514754422
[I 10:44:45.449 NotebookApp] or http://127.0.0.1:8888/?token=51a567476b684ab282ca2ccbcab9f98622b6e5c514754422
[I 10:44:45.450 NotebookApp] Use Control-C to stop this server and shut down all kernels (twice to skip confirmation).
[C 10:44:45.513 NotebookApp]

To access the notebook, open this file in a browser:
file:///C:/Users/RIT/AppData/Roaming/jupyter/runtime/nbserver-3312-open.html
Or copy and paste one of these URLs:
http://localhost:8888/?token=51a567476b684ab282ca2ccbcab9f98622b6e5c514754422
or http://127.0.0.1:8888/?token=51a567476b684ab282ca2ccbcab9f98622b6e5c514754422
```



