TEAM ID	PNT2022TMID52017
PROJECT NAME	Efficient Water Quality Analysis & Prediction Using Machine Learning

Importing the Libraries ¶

```
In [1]: import numpy as np
        import pandas as pd
        import seaborn as sns
        import matplotlib.pyplot as plt
        import warnings
```

```
In [2]: warnings.filterwarnings(action='ignore')
        warnings.warn('this is a warning!')
```