

TEAM ID	PNT2022TMID17852
PROJECT NAME	Essential Water Quality Detection and Prediction using Machine Learning

**By the end of this project:**

We will be able to understand

- Regression and Classification Problems
- To grab insights from data through visualization.
- Applying different algorithms according
- Evaluation metrics

how to build a web application using the Flask framework

- Step 1 — Installing Flask. ...
- Step 2 — Creating a Base Application. ...
- Step 3 — Using HTML templates. ...
- Step 4 — Setting up the Database. ...
- Step 5 — Displaying All Posts. ...
- Step 6 — Displaying a Single Post.