

Project objectives

Date	18.11.2022
Team id	PNT2022TMID49528
Project name	Efficient water quality analysis and prediction using machine learning

By the end of this project:

- ❖ You'll be able to understand
- ❖ Regression and Classification Problems
- ❖ To grab insights from data through visualisation.
- ❖ Applying different algorithms according
- ❖ Evaluation metrics
- ❖ how to build a web application using the Flask framework.