

## PROJECT DESIGN PHASE-I SOLUTION ARCHITECTURE

DATE	02 October 2022
TEAM ID	PNT2022TMID29722
PROJECT NAME	Efficient Water Quality Analysis and Prediction using Machine Learning.
MAXIMUM MARKS	4 Marks

### SOLUTION ARCHITECTURE DIAGRAM:

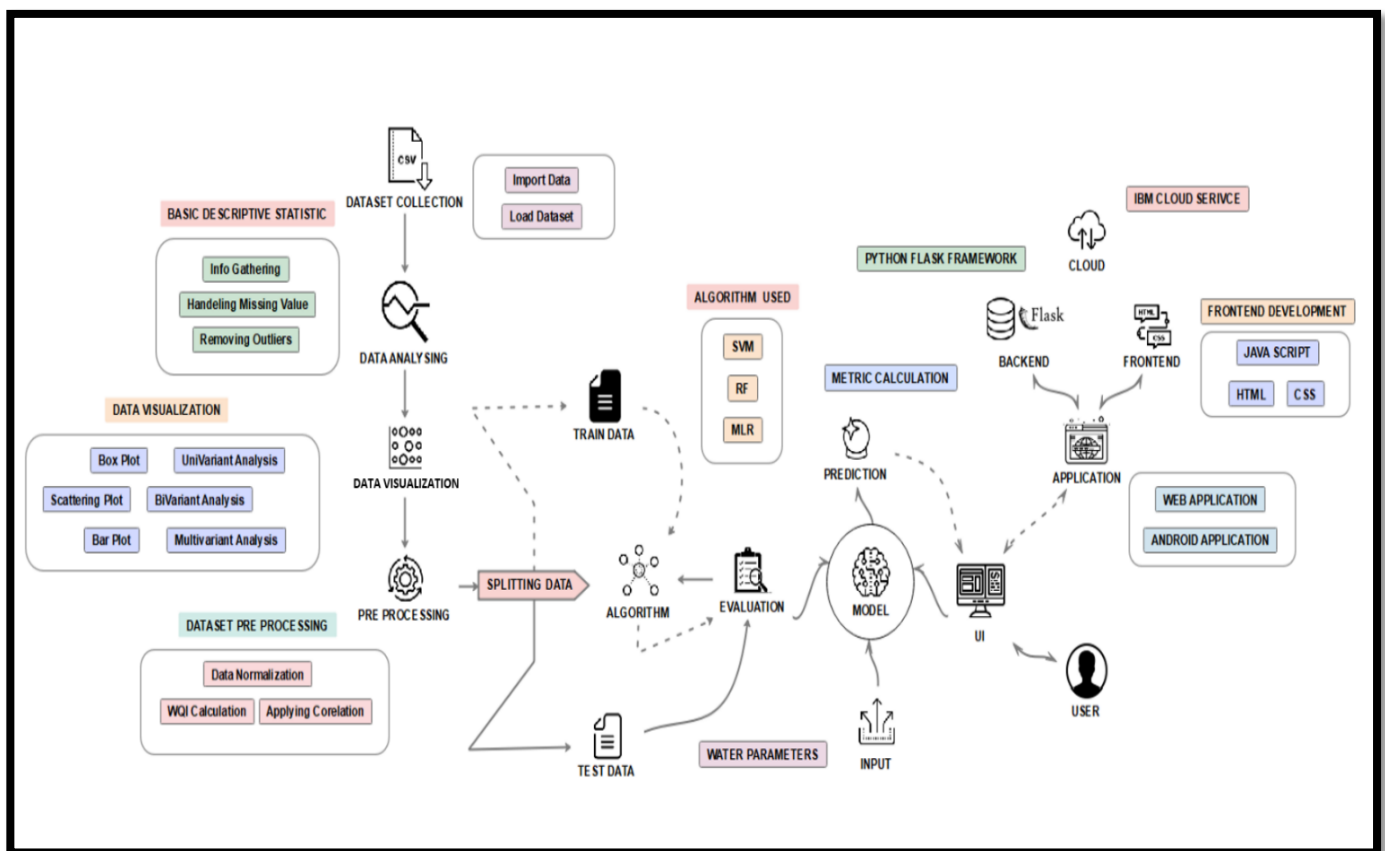


Figure 1: Architecture and data flow of the Efficient Water Quality Analysis and Prediction using Machine Learning.

**Reference:** GitHub - IBM-EPBL/IBM-Project-12584-1659454417: Efficient Water Quality Analysis & Prediction using Machine Learning

"Github - IBM-EPBL/IBM-Project-12584-1659454417: Efficient Water Quality Analysis & Prediction Using Machine Learning". Github, 2022, <https://github.com/IBM-EPBL/IBM-Project-12584-1659454417>. Accessed 16 Oct 2022.