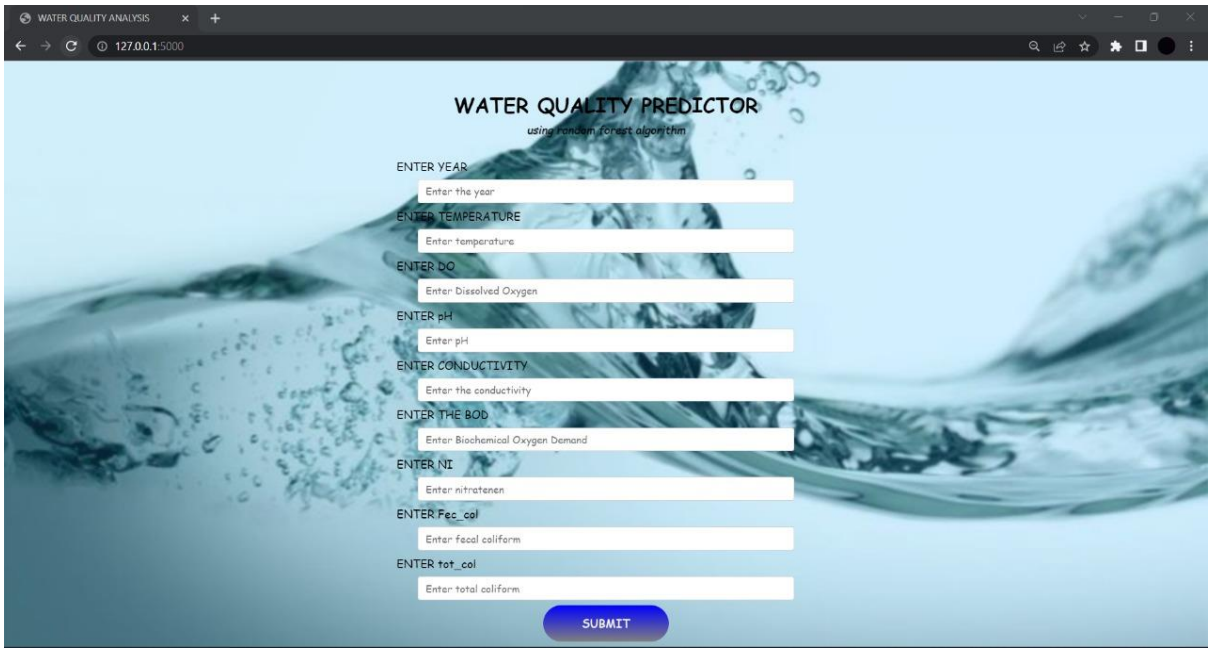
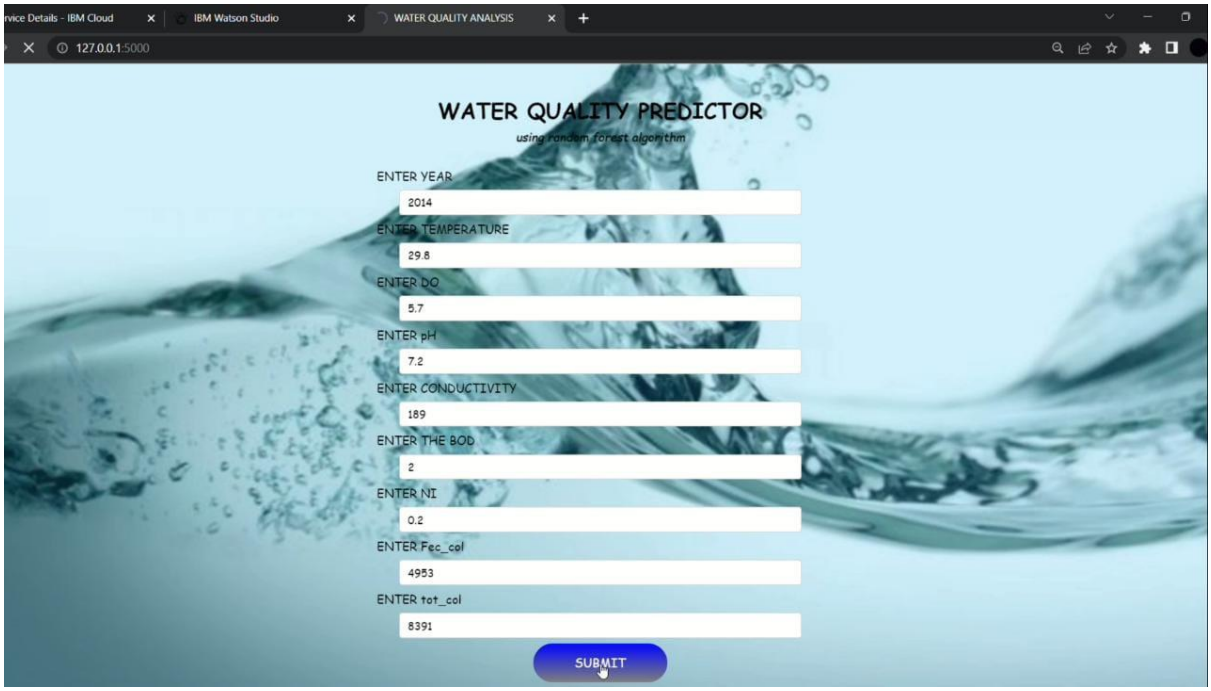
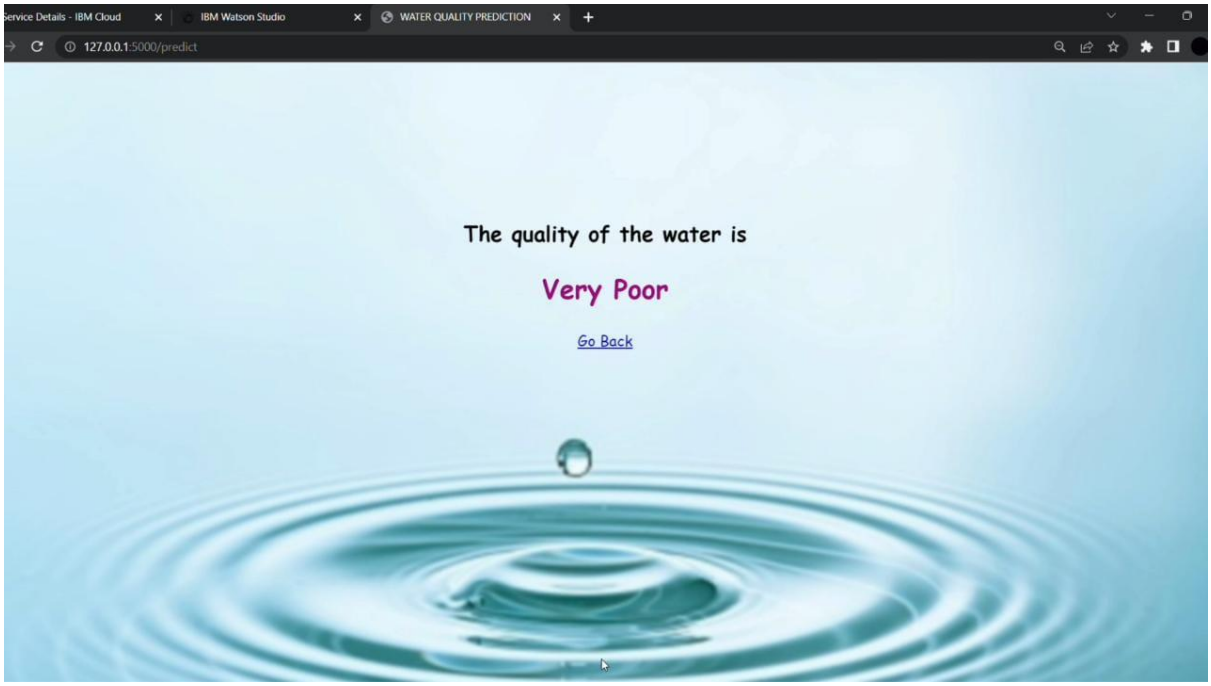
OUTPUT PAGE

Team id: PNT2022TMID16214

Project Title: Efficient Water Quality Analysis & Prediction Using Machine Learning




IBM Watson Studio
WATER QUALITY ANALYSIS
127.0.0.1:5000
WATER QUALITY PREDICTOR
using random forest algorithm
ENTER YEAR
2014
ENTER TEMPERATURE
29.8
ENTER DO
5.7
ENTER pH
7.2
ENTER CONDUCTIVITY
189
ENTER THE BOD
2
ENTER NI
0.2
ENTER Fec_col
4953
ENTER tot_col
8391
SUBMIT


IBM Watson Studio
WATER QUALITY PREDICTION
127.0.0.1:5000/predict
The quality of the water is
Very Poor
Go Back