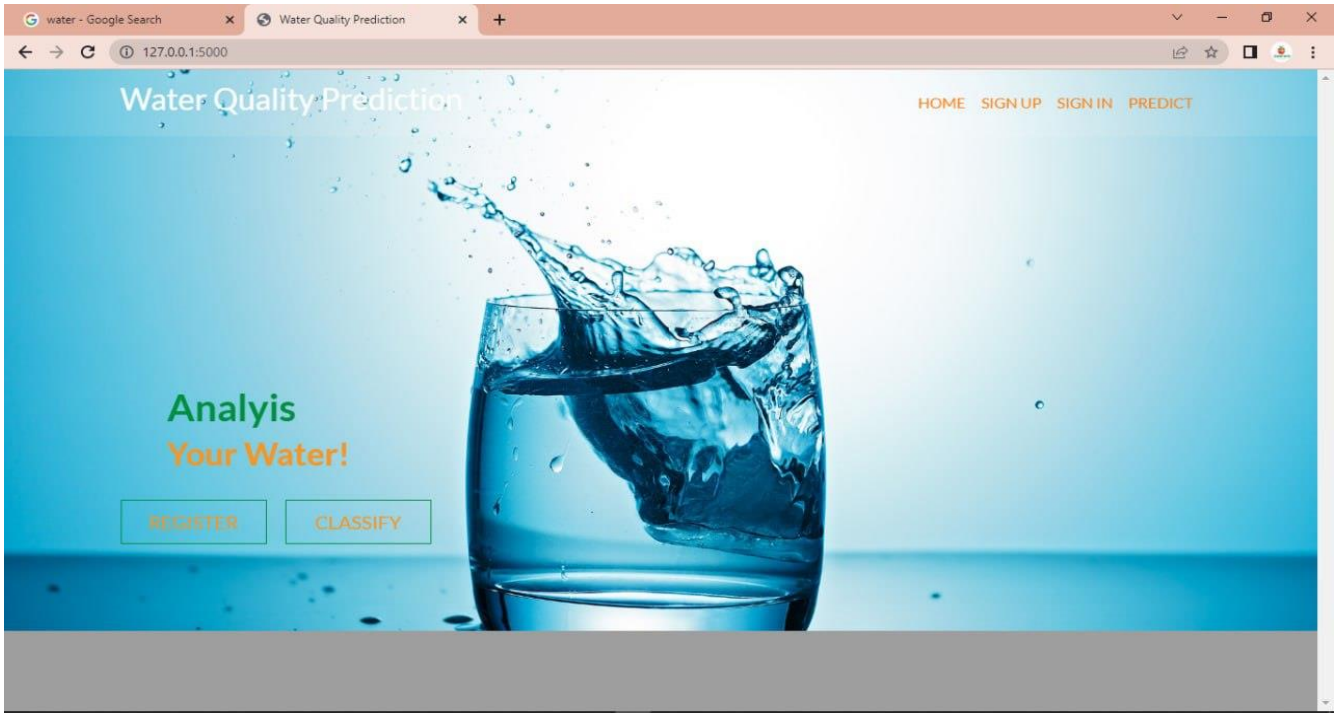
Date	18 November 2022
TeamID	PNT2022TMID49459
ProjectName	Efficient Water Quality Analysis and Prediction Using Machine Learning
MaximumMarks	8Marks

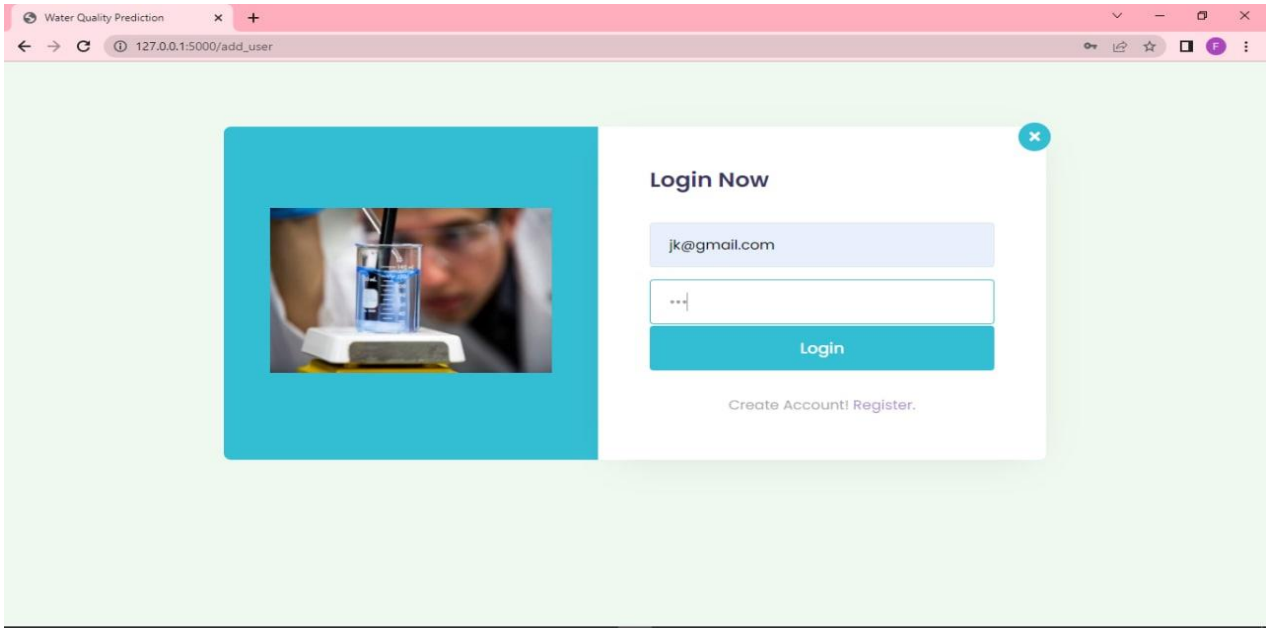
SPRINT-4

TEST CASES

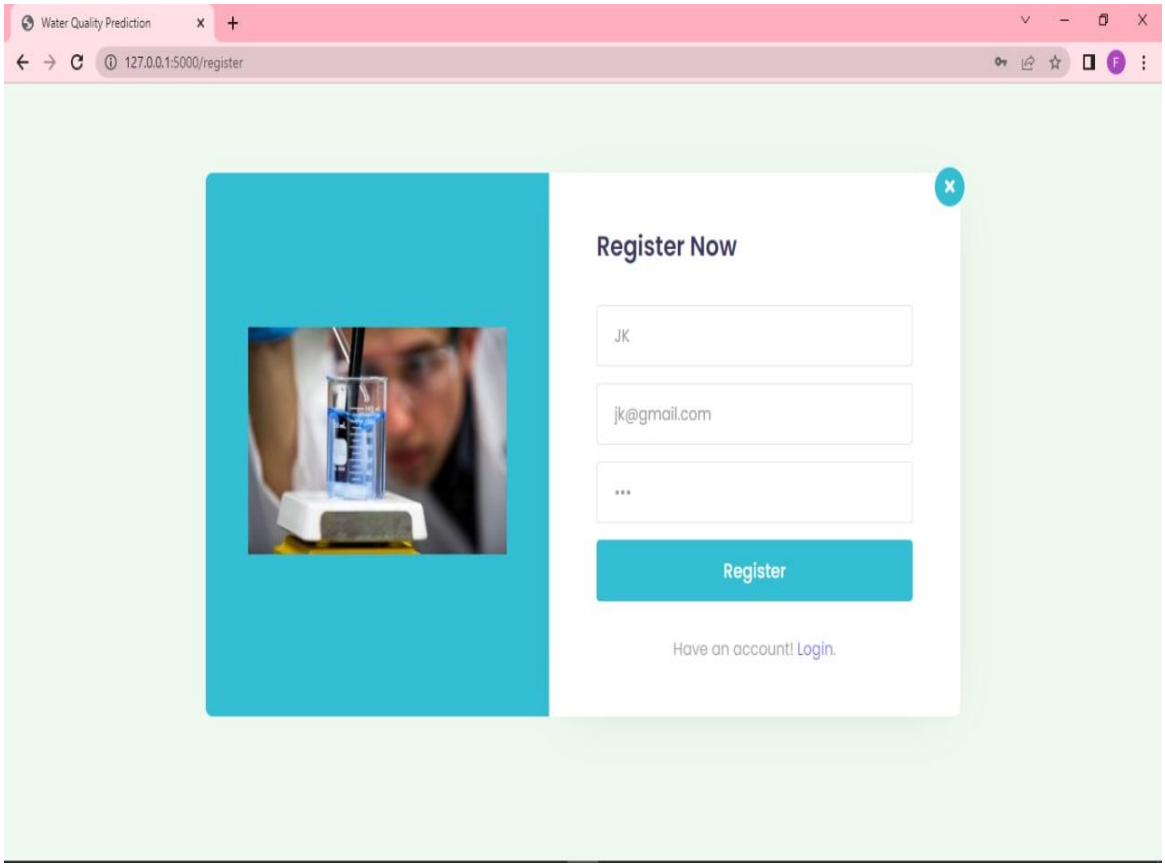
HOME:



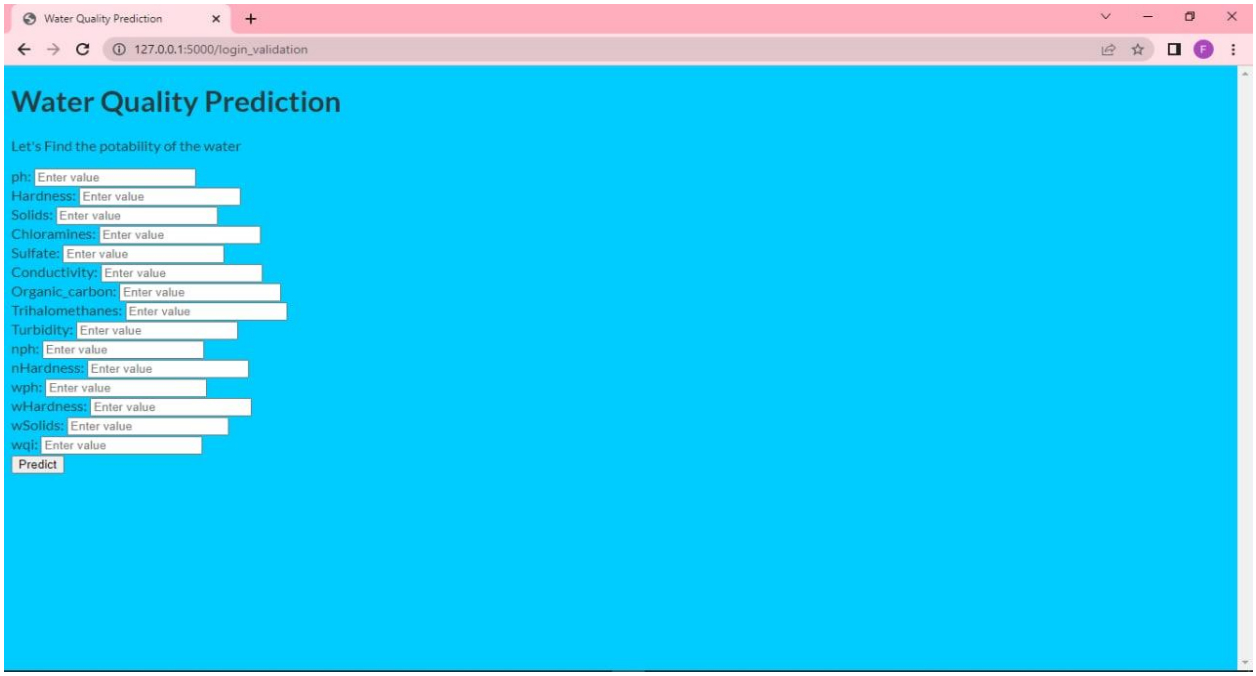
LOGIN:



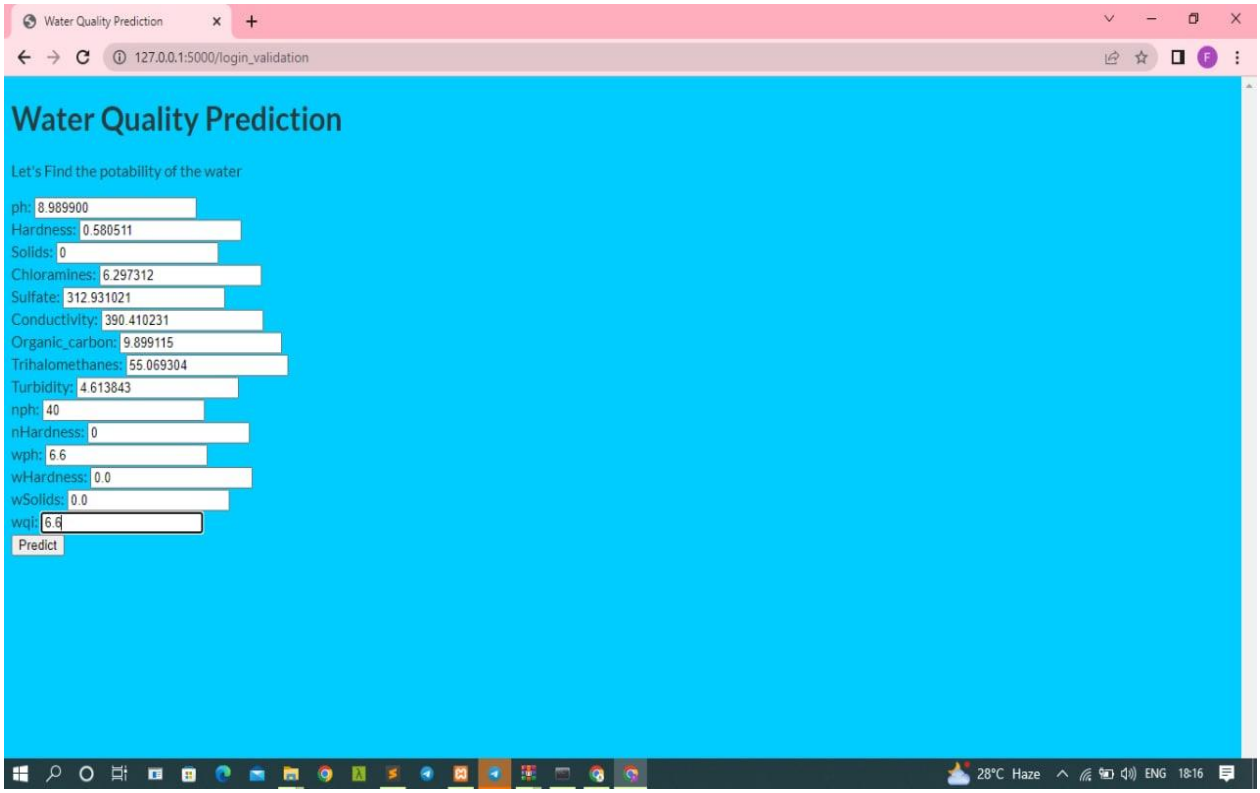
REGISTER:



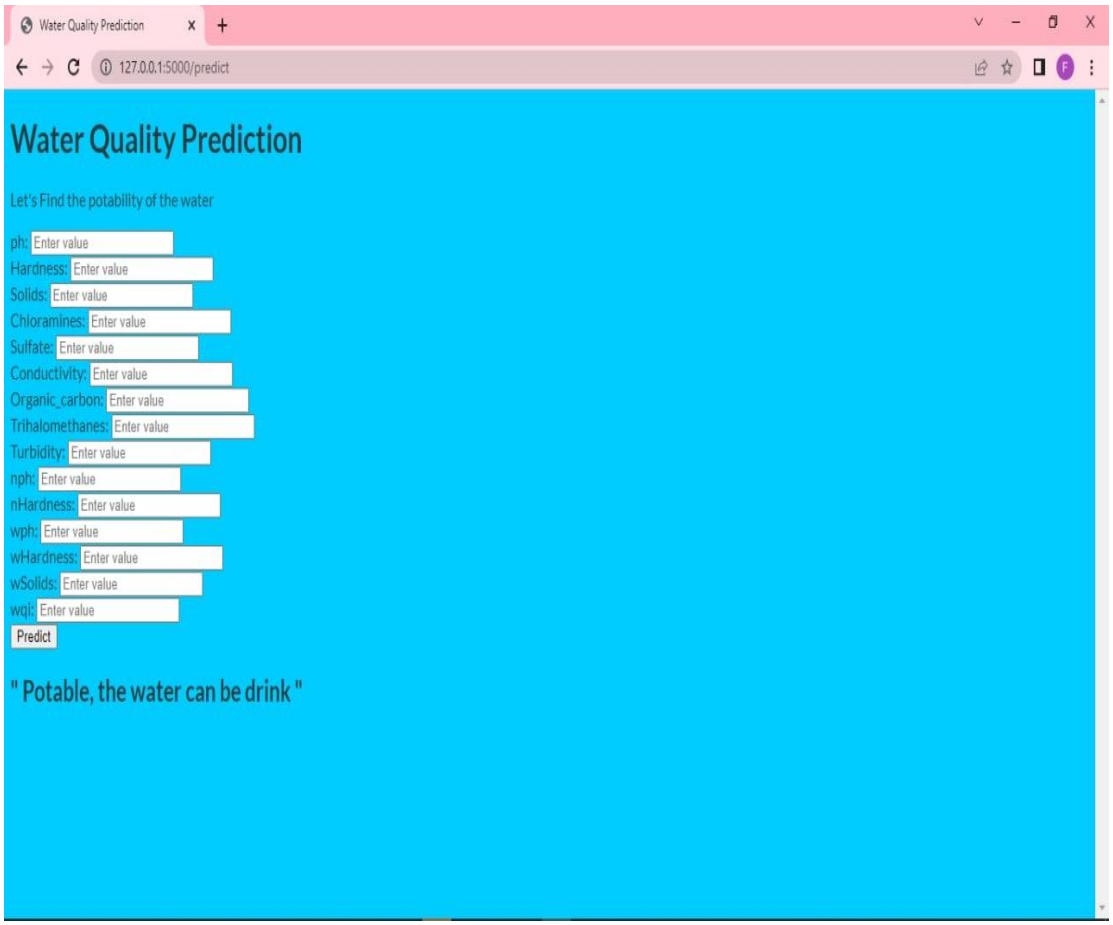
WATER QUALITY CHECKING:



GIVING VALUES:



RESULT:


Water Quality Prediction
127.0.0.1:5000/predict
Water Quality Prediction
Let's Find the potability of the water
ph: Enter value
Hardness: Enter value
Solids: Enter value
Chloramines: Enter value
Sulfate: Enter value
Conductivity: Enter value
Organic_carbon: Enter value
Trihalomethanes: Enter value
Turbidity: Enter value
nph: Enter value
nHardness: Enter value
wph: Enter value
wHardness: Enter value
wSolids: Enter value
wqi: Enter value
Predict
" Potable, the water can be drink "