Team ID	PNT2022TMID16005
Project Name	Efficient Water Quality Analysis and Prediction using Machine Learning

Model Evaluation


```
In [52]: from sklearn import metrics
         print('MAE:',metrics.mean_absolute_error(y_test,y_pred))
         print('MSE:',metrics.mean_squared_error(y_test,y_pred))
         print('RMSE:',np.sqrt(metrics.mean_squared_error(y_test,y_pred)))

         MAE: 1.013774436090232
         MSE: 6.2406858345864675
         RMSE: 2.498136472370248

In [53]: #accuracy of the model
         metrics.r2_score(y_test, y_pred)

Out[53]: 0.9659820315121997
```