Team ID	PNT2022TMID16124
Project Name	Efficient Water Quality Analysis and Prediction using Machine Learning

## Splitting the data into train and test

## Splitting the Data into Train and Test

In [105]: from sklearn.model\_selection import train\_test\_split
x\_train,x\_test,y\_train,y\_test = train\_test\_split(x,y,test\_size = 0.2,random\_state=10)