Team ID	PNT2022TMID23443
Project Name	Efficient Water Quality Analysis and Prediction using Machine Learning

## Splitting into dependent and independent data

```
In [85]: x=df.iloc[:,0:7].values
In [86]: x.shape
Out[86]: (1991, 7)
In [83]: y=df.iloc[:,-1:].values
In [84]: y.shape
Out[84]: (1991, 1)
```