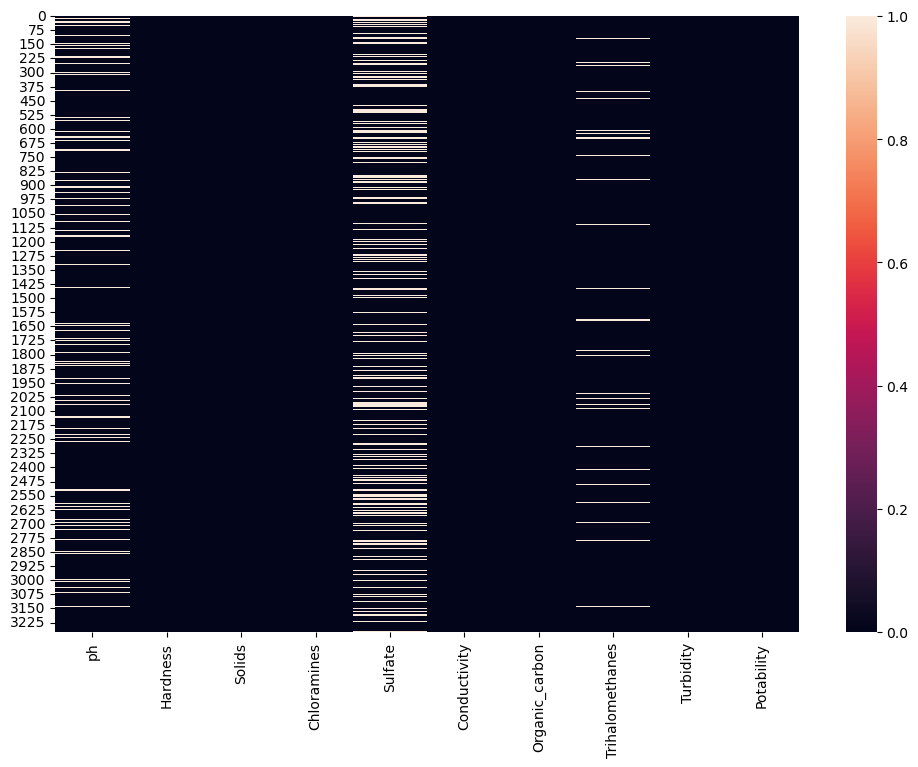
**PHASE 2**

INNOVATION

Here we use Support Vector Machine Algorithm to analyse the quality of Air. Support Vector Machine or SVM is one of the most popular Supervised Learning algorithms, which is used for Classification as well as Regression problems.

**#Using SVM algorithm**

from sklearn.svm import SVC

****