Network Intrusion Detection

➢ Abstract:

In this project I worked on a data set Network intrusion Detection and building a classification model that can predict if each connection is labelled as either normal or as an attack

➢ Goal:

The model will help the Network intrusion detection

➢ Data Description:

The data was downloaded from kaggle This data set contains 25192 rows, 42 columns

➢ Libraries:

- ➢ Pandas
- ➢ XG-Boost
- ➢ Numpy
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- ➢ Seaborn
- ➢ Sklearn