Project Proposal

Question / needs:

Looking for drugs and where it come from, between 2005 to 2019??

We can extract some information about world drugs production from seized drugs numbers.

There is lots of factors, which can sway numbers on each side such as government drug tolerance act.

But if we look on overall number, we can extract some basic information.

What each continent offers?

Afrika-home of opioids, but we can find here some cannabis too.

Asia-If you look for alternative drugs Asia will provide you with unknown.

Data description:

Dataset I obtained from https://www.kaggle.com/ramjasmaurya/drug-seizues-annually-since-1970s/code in which the data have been obtained from using tool analysis that was used to analysis Drug Seizures annually since 1970s seizures of drugs from 1970s to pre covid period and.

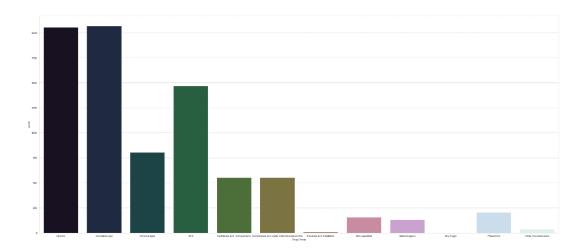
And we only use the date between 2005 to 2019 and data between Africa and Asia to see which drug are there in this two Region

Tools:

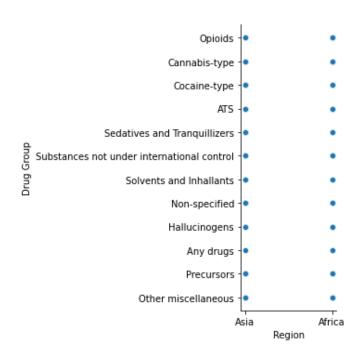
I will be planning to use(Classification) deep learning model and library of Numby – Pandas – Matloltlip -Seaporn – Python

MVP Goal:

The goal of this project is to better understand which drugs Region use and where it come from, so we focus on choosing two Region:



It shows the drug group



It shows what drug been use in every Region