**Characterizing drugs for Pancreatic Cancer treatment using Machine learning models**

Steps to install anaconda and packages:

* Download Anaconda
* Install Anaconda in your system
* Open Anaconda Navigator
* Open Jupyter Notebook from the Anaconda Navigator
* Open Conda Terminal and run below commands one by one

1. pip install rdkit-pypi
2. pip install xgboost
3. pip install sklearn
4. pip install seaborn

Steps to run the file:

* Download the dataset from below link

<https://drive.google.com/drive/folders/1sSJ1urhGabQG0MrO8OpJ7KSefCemSI6m?usp=sharing>

* Open the Main.ipynb file first and click on cell and select Run all option

Graphical user interface, text, application

Description automatically generated

* Next run the Modelling.ipynb file.

Notes: Please keep the dataset and the jupyter file in the same location