PRE-REQUISITES:

INSTALL ANACONDA :


```
Anaconda Prompt (anaconda3)

(base) C:\Users\darat>conda info

     active environment : base
    active env location : C:\Users\darat\anaconda3
            shell level : 1
       user config file : C:\Users\darat\.condarc
 populated config files :
          conda version : 22.9.0
    conda-build version : 3.22.0
         python version : 3.9.13.final.0
       virtual packages : __win=0=0
                          __archspec=1=x86_64
       base environment : C:\Users\darat\anaconda3  (writable)
      conda av data dir : C:\Users\darat\anaconda3\etc\conda
  conda av metadata url : None
           channel URLs : https://repo.anaconda.com/pkgs/main/win-64
                          https://repo.anaconda.com/pkgs/main/noarch
                          https://repo.anaconda.com/pkgs/r/win-64
                          https://repo.anaconda.com/pkgs/r/noarch
                          https://repo.anaconda.com/pkgs/msys2/win-64
                          https://repo.anaconda.com/pkgs/msys2/noarch
          package cache : C:\Users\darat\anaconda3\pkgs
                          C:\Users\darat\.conda\pkgs
                          C:\Users\darat\AppData\Local\conda\conda\pkgs
       envs directories : C:\Users\darat\anaconda3\envs
                          C:\Users\darat\.conda\envs
                          C:\Users\darat\AppData\Local\conda\conda\envs
               platform : win-64
             user-agent : conda/22.9.0 requests/2.28.1 CPython/3.9.13 Windows/10 Windows/10.0.22000
          administrator : False
             netrc file : None
           offline mode : False
```

INSTALLING NECESSARY PACKAGES:

```
(base) C:\Users\darat>conda install numpy
Collecting package metadata (current_repodata.json): done
Solving environment: done

# All requested packages already installed.

Retrieving notices: ...working... done

(base) C:\Users\darat>conda install matplotlib
Collecting package metadata (current_repodata.json): done
Solving environment: done

# All requested packages already installed.

Retrieving notices: ...working... done

(base) C:\Users\darat>conda install  pandas
Collecting package metadata (current_repodata.json): done
Solving environment: done

# All requested packages already installed.

Retrieving notices: ...working... done
```

A

```
(base) C:\Users\darat>conda install flask
Collecting package metadata (current_repodata.json):
Solving environment: done

# All requested packages already installed.

Retrieving notices: ...working... done

(base) C:\Users\darat>conda install scikit-learn
Collecting package metadata (current_repodata.json):
Solving environment: done

# All requested packages already installed.

Retrieving notices: ...working... done
```