

PRE-REQUISITIES

- Anaconda-Navigator
- Jupyter Notebook
- Spyder

LIBRARIES:

- Numpy
- Pandas
- Matplotlib
- Seaborn
- Scikit-Learn
- Missingno

Framework:

- Flask

Installation:

- pip install numpy
- pip install pandas
- pip install matplotlib
- pip install seaborn
- pip install scikit-learn
- pip install missingno
- pip install Flask

Installed packages:

```
Anaconda Prompt (anaconda3)
Type "help", "copyright", "credits" or "license" for more information.
>>> import numpy
>>> numpy.__version__
'1.21.5'
>>> import pandas
>>> pandas.__version__
'1.4.4'
>>> import matplotlib
>>> matplotlib.__version__
'3.5.2'
>>> import seaborn
>>> seaborn.__version__
'0.11.2'
>>> import flask
>>> flask.__version__
'1.1.2'
>>> import missingno
>>> missingno.__version__
'0.5.1'
>>> import sklearn
>>> sklearn.__version__
'1.1.1'
>>>

(base) C:\Users\nithi>jupyter --version
Selected Jupyter core packages...
IPython          : 8.4.0
ipykernel        : 6.15.2
ipywidgets       : 7.6.5
jupyter_client   : 6.1.12
jupyter_core     : 4.10.0
jupyter_server   : 1.18.1
jupyterlab       : 3.4.4
nbclient         : 0.5.13
nbconvert        : 6.4.4
nbformat         : 5.5.0
notebook         : 6.4.12
qtconsole        : 5.3.2
traitlets        : 5.1.1
```

Anaconda navigator:

