

UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

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Project Name	UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

Installation Of Python Packages

Step 1: Open the Command prompt

Step 2: Install the numpy and pandas packages

```
Anaconda Powershell Prompt x + v
(base) PS C:\Users\vpshr> pip install numpy
Requirement already satisfied: numpy in c:\users\vpshr\anaconda3\lib\site-packages (1.21.5)
(base) PS C:\Users\vpshr> pip install pandas
Requirement already satisfied: pandas in c:\users\vpshr\anaconda3\lib\site-packages (1.4.2)
Requirement already satisfied: python-dateutil>=2.8.1 in c:\users\vpshr\anaconda3\lib\site-packages (from pandas) (2.8.2)
Requirement already satisfied: pytz>=2020.1 in c:\users\vpshr\anaconda3\lib\site-packages (from pandas) (2021.3)
Requirement already satisfied: numpy>=1.18.5 in c:\users\vpshr\anaconda3\lib\site-packages (from pandas) (1.21.5)
Requirement already satisfied: six>=1.5 in c:\users\vpshr\anaconda3\lib\site-packages (from python-dateutil>=2.8.1->pandas) (1.16.0)
(base) PS C:\Users\vpshr> |
```

Step 3: Install the pandas packages

```
Anaconda Powershell Prompt x + v
(base) PS C:\Users\vpshr> pip install seaborn
Requirement already satisfied: seaborn in c:\users\vpshr\anaconda3\lib\site-packages (0.11.2)
Requirement already satisfied: numpy>=1.15 in c:\users\vpshr\anaconda3\lib\site-packages (from seaborn) (1.21.5)
Requirement already satisfied: scipy>=1.0 in c:\users\vpshr\anaconda3\lib\site-packages (from seaborn) (1.7.3)
Requirement already satisfied: pandas>=0.23 in c:\users\vpshr\anaconda3\lib\site-packages (from seaborn) (1.4.2)
Requirement already satisfied: matplotlib>=2.2 in c:\users\vpshr\anaconda3\lib\site-packages (from seaborn) (3.5.1)
Requirement already satisfied: packaging>=20.0 in c:\users\vpshr\anaconda3\lib\site-packages (from matplotlib>=2.2->seaborn) (21.3)
Requirement already satisfied: python-dateutil>=2.7 in c:\users\vpshr\anaconda3\lib\site-packages (from matplotlib>=2.2->seaborn) (2.8.2)
Requirement already satisfied: kiwisolver>=1.0.1 in c:\users\vpshr\anaconda3\lib\site-packages (from matplotlib>=2.2->seaborn) (1.3.2)
Requirement already satisfied: fonttools>=4.22.0 in c:\users\vpshr\anaconda3\lib\site-packages (from matplotlib>=2.2->seaborn) (4.25.0)
Requirement already satisfied: cycler>=0.10 in c:\users\vpshr\anaconda3\lib\site-packages (from matplotlib>=2.2->seaborn) (0.11.0)
Requirement already satisfied: pyparsing>=2.2.1 in c:\users\vpshr\anaconda3\lib\site-packages (from matplotlib>=2.2->seaborn) (3.0.4)
Requirement already satisfied: pillow>=6.2.0 in c:\users\vpshr\anaconda3\lib\site-packages (from matplotlib>=2.2->seaborn) (9.0.1)
Requirement already satisfied: pytz>=2020.1 in c:\users\vpshr\anaconda3\lib\site-packages (from pandas>=0.23->seaborn) (2021.3)
Requirement already satisfied: six>=1.5 in c:\users\vpshr\anaconda3\lib\site-packages (from python-dateutil>=2.7->matplotlib>=2.2->seaborn) (1.16.0)
(base) PS C:\Users\vpshr>
```

Step 4: install matplotlib package

```
Anaconda Powershell Prompt x + v
(base) PS C:\Users\vpshr> pip install matplotlib
Requirement already satisfied: matplotlib in c:\users\vpshr\anaconda3\lib\site-packages (3.5.1)
Requirement already satisfied: kiwisolver>=1.0.1 in c:\users\vpshr\anaconda3\lib\site-packages (from matplotlib) (1.3.2)
Requirement already satisfied: numpy>=1.17 in c:\users\vpshr\anaconda3\lib\site-packages (from matplotlib) (1.21.5)
Requirement already satisfied: python-dateutil>=2.7 in c:\users\vpshr\anaconda3\lib\site-packages (from matplotlib) (2.8.2)
Requirement already satisfied: cycler>=0.10 in c:\users\vpshr\anaconda3\lib\site-packages (from matplotlib) (0.11.0)
Requirement already satisfied: pillow>=6.2.0 in c:\users\vpshr\anaconda3\lib\site-packages (from matplotlib) (9.0.1)
Requirement already satisfied: packaging>=20.0 in c:\users\vpshr\anaconda3\lib\site-packages (from matplotlib) (21.3)
Requirement already satisfied: fonttools>=4.22.0 in c:\users\vpshr\anaconda3\lib\site-packages (from matplotlib) (4.25.0)
Requirement already satisfied: pyparsing>=2.2.1 in c:\users\vpshr\anaconda3\lib\site-packages (from matplotlib) (3.0.4)
Requirement already satisfied: six>=1.5 in c:\users\vpshr\anaconda3\lib\site-packages (from python-dateutil>=2.7->matplotlib) (1.16.0)
(base) PS C:\Users\vpshr>
```

Step 5: Install sklearn package

```
(base) PS C:\Users\vpshr> pip install sklearn
Collecting sklearn
  Downloading sklearn-0.0.post1.tar.gz (3.6 kB)
Building wheels for collected packages: sklearn
  Building wheel for sklearn (setup.py) ... done
  Created wheel for sklearn: filename=sklearn-0.0.post1-py3-none-any.whl size=2959 s
ha256=e22e1d1545b0838387666e4de4a3b648d2e5a38684a6995b814320e25c176fcd
  Stored in directory: c:\users\vpshr\appdata\local\pip\cache\wheels\f8\e0\3d\9d0c20
20c44a519b9f02ab4fa6d2a4a996c98d79ab2f569fa1
Successfully built sklearn
Installing collected packages: sklearn
Successfully installed sklearn-0.0.post1
(base) PS C:\Users\vpshr>
```

Step 6: Install flask package

```
(base) PS C:\Users\vpshr> pip install flask
Requirement already satisfied: flask in c:\users\vpshr\anaconda3\lib\site-packages (
1.1.2)
Requirement already satisfied: Werkzeug>=0.15 in c:\users\vpshr\anaconda3\lib\site-p
ackages (from flask) (2.0.3)
Requirement already satisfied: itsdangerous>=0.24 in c:\users\vpshr\anaconda3\lib\si
te-packages (from flask) (2.0.1)
Requirement already satisfied: Jinja2>=2.10.1 in c:\users\vpshr\anaconda3\lib\site-p
ackages (from flask) (2.11.3)
Requirement already satisfied: click>=5.1 in c:\users\vpshr\anaconda3\lib\site-packa
ges (from flask) (8.0.4)
Requirement already satisfied: colorama in c:\users\vpshr\anaconda3\lib\site-package
s (from click>=5.1->flask) (0.4.4)
Requirement already satisfied: MarkupSafe>=0.23 in c:\users\vpshr\anaconda3\lib\site
-packages (from Jinja2>=2.10.1->flask) (2.0.1)
(base) PS C:\Users\vpshr> |
```