CAR RESALE VALUE PREDICTION
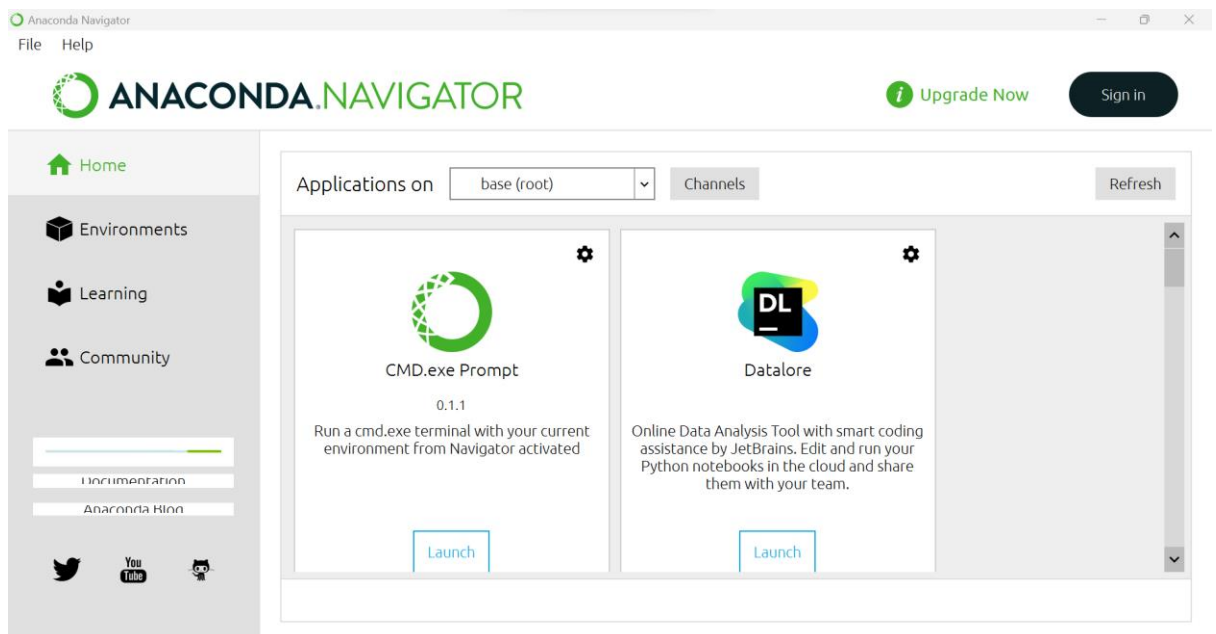
PREREQUISITES:

1. Anaconda Navigator:

   Anaconda Navigator is installed.

2. Installing required packages:

   Numpy, SKlearn, Matplotlib, Pandas, and Flask is installed.

```
Anaconda Powershell Prompt (anaconda3)

(base) PS C:\Users\FATHIMA SAFA> conda list numpy
# packages in environment at C:\Users\FATHIMA SAFA\anaconda3:
#
# Name                    Version                   Build  Channel
numpy                     1.20.1           py38h34a8a5c_0
numpy-base                1.20.1           py38haf7ebc8_0
numpydoc                  1.1.0              pyhd3eb1b0_1
(base) PS C:\Users\FATHIMA SAFA> conda list pandas
# packages in environment at C:\Users\FATHIMA SAFA\anaconda3:
#
# Name                    Version                   Build  Channel
pandas                    1.2.4            py38hd77b12b_0
(base) PS C:\Users\FATHIMA SAFA> conda list matplotlib
# packages in environment at C:\Users\FATHIMA SAFA\anaconda3:
#
# Name                    Version                   Build  Channel
matplotlib                3.3.4            py38haa95532_0
matplotlib-base           3.3.4            py38h49ac443_0
```

```
(base) PS C:\Users\FATHIMA SAFA> conda list scikit-learn
# packages in environment at C:\Users\FATHIMA SAFA\anaconda3:
#
# Name                    Version                   Build  Channel
scikit-learn              0.24.1           py38hf11a4ad_0
(base) PS C:\Users\FATHIMA SAFA>
```

```
Anaconda Powershell Prompt (anaconda3)

(base) PS C:\Users\FATHIMA SAFA> flask --version
Python 3.8.8
Flask 1.1.2
Werkzeug 1.0.1
(base) PS C:\Users\FATHIMA SAFA>
```

Thus, all the prerequisites are successfully installed.