```
■ Anaconda Prompt (Anaconda3)                                                              —

ERROR: pyunicorn-0.6.1-cp37-cp37m-win_amd643.whl is not a supported wheel on this platform.

(base) C:\Users\Murtadha>conda create --name myenv python=3.7
Collecting package metadata (current_repodata.json): done
Solving environment: done

## Package Plan ##

  environment location: C:\Users\Murtadha\Anaconda3\envs\myenv

  added / updated specs:
    - python=3.7


The following packages will be downloaded:

    package                    |                 build
    ---------------------------|-----------------
    python-3.7.7               |            h60c2a47_2         18.3 MB
    ---------------------------------------------------------
                                          Total:         18.3 MB

The following NEW packages will be INSTALLED:

  ca-certificates     pkgs/main/win-64::ca-certificates-2020.1.1-0
  certifi             pkgs/main/win-64::certifi-2020.4.5.1-py37_0
  openssl             pkgs/main/win-64::openssl-1.1.1g-he774522_0
  pip                 pkgs/main/win-64::pip-20.0.2-py37_1
  python              pkgs/main/win-64::python-3.7.7-h60c2a47_2
  setuptools          pkgs/main/win-64::setuptools-46.1.3-py37_0
  sqlite              pkgs/main/win-64::sqlite-3.31.1-h2a8f88b_1
  vc                  pkgs/main/win-64::vc-14.1-h0510ff6_4
  vs2015_runtime      pkgs/main/win-64::vs2015_runtime-14.16.27012-hf0eaf9b_1
  wheel               pkgs/main/win-64::wheel-0.34.2-py37_0
  wincertstore        pkgs/main/win-64::wincertstore-0.2-py37_0
  zlib                pkgs/main/win-64::zlib-1.2.11-h62dcd97_4


Proceed ([y]/n)? y


Downloading and Extracting Packages
python-3.7.7         | 18.3 MB   | ##############################################################
Preparing transaction: done
Verifying transaction: done
Executing transaction: done
#
# To activate this environment, use
#
#     $ conda activate myenv
#
# To deactivate an active environment, use
#
#     $ conda deactivate


(base) C:\Users\Murtadha>pip install numpy
```

```
(base) C:\Users\Murtadha>pip install numpy
Requirement already satisfied: numpy in c:\users\murtadha\anaconda3\lib\site-packages (1.18.1)

(base) C:\Users\Murtadha>pip install scipy
Requirement already satisfied: scipy in c:\users\murtadha\anaconda3\lib\site-packages (1.4.1)
Requirement already satisfied: numpy>=1.13.3 in c:\users\murtadha\anaconda3\lib\site-packages (from scipy) (1.18.1)

(base) C:\Users\Murtadha>pip install matplotlib
Requirement already satisfied: matplotlib in c:\users\murtadha\appdata\roaming\python\python37\site-packages (3.0.2
Requirement already satisfied: python-dateutil>=2.1 in c:\users\murtadha\appdata\roaming\python\python37\site-packa
from matplotlib) (2.8.0)
Requirement already satisfied: pyparsing!=2.0.4,!=2.1.2,!=2.1.6,>=2.0.1 in c:\users\murtadha\appdata\roaming\python
on37\site-packages (from matplotlib) (2.3.1)
Requirement already satisfied: kiwisolver>=1.0.1 in c:\users\murtadha\appdata\roaming\python\python37\site-packages
m matplotlib) (1.0.1)
Requirement already satisfied: numpy>=1.10.0 in c:\users\murtadha\anaconda3\lib\site-packages (from matplotlib) (1.

Requirement already satisfied: cycler>=0.10 in c:\users\murtadha\appdata\roaming\python\python37\site-packages (fro
plotlib) (0.10.0)
Requirement already satisfied: six>=1.5 in c:\users\murtadha\appdata\roaming\python\python37\site-packages (from py
dateutil>=2.1->matplotlib) (1.12.0)
Requirement already satisfied: setuptools in c:\users\murtadha\anaconda3\lib\site-packages (from kiwisolver>=1.0.1-
lotlib) (46.1.3.post20200330)

(base) C:\Users\Murtadha>pip install cython
Requirement already satisfied: cython in c:\users\murtadha\anaconda3\lib\site-packages (0.29.15)

(base) C:\Users\Murtadha>pip install C:/Users/Murtadha/Downloads/python_igraph-0.7.1.post6-cp38-cp38-win_amd64.whl
ERROR: python_igraph-0.7.1.post6-cp38-cp38-win_amd64.whl is not a supported wheel on this platform.

(base) C:\Users\Murtadha>_
```