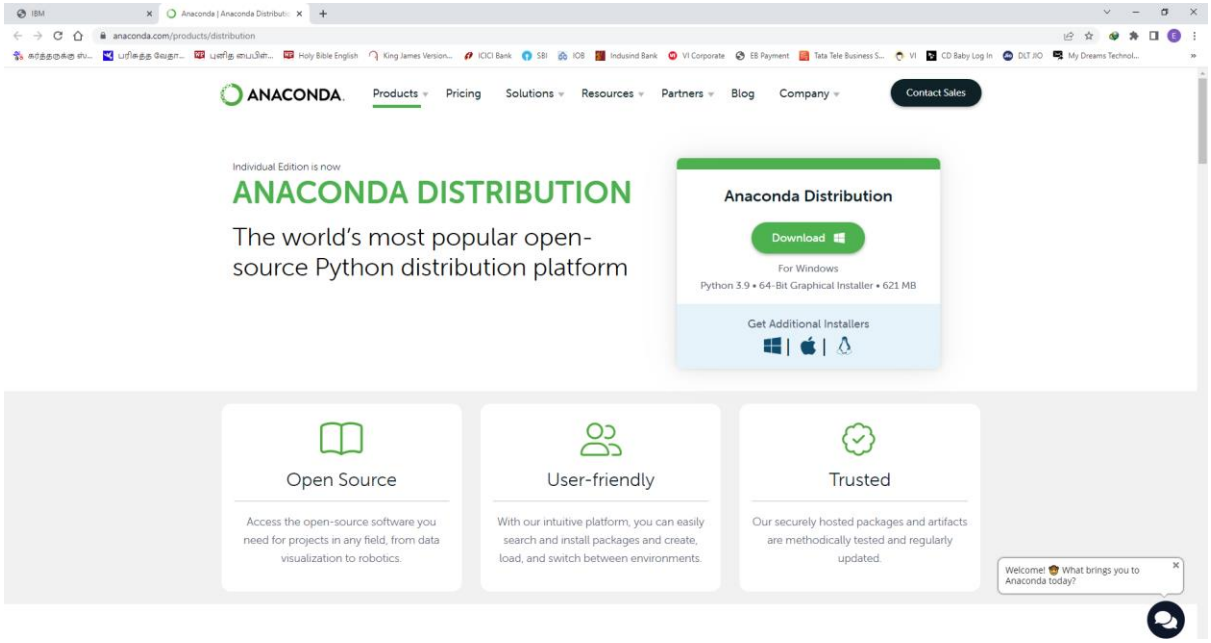
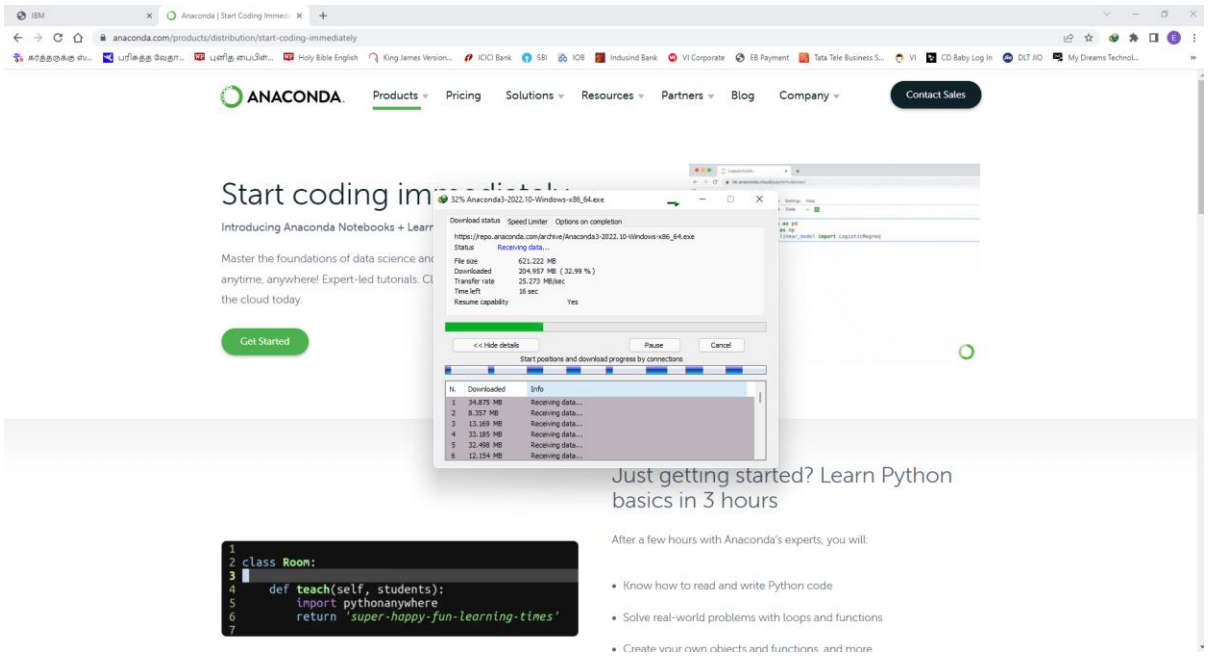
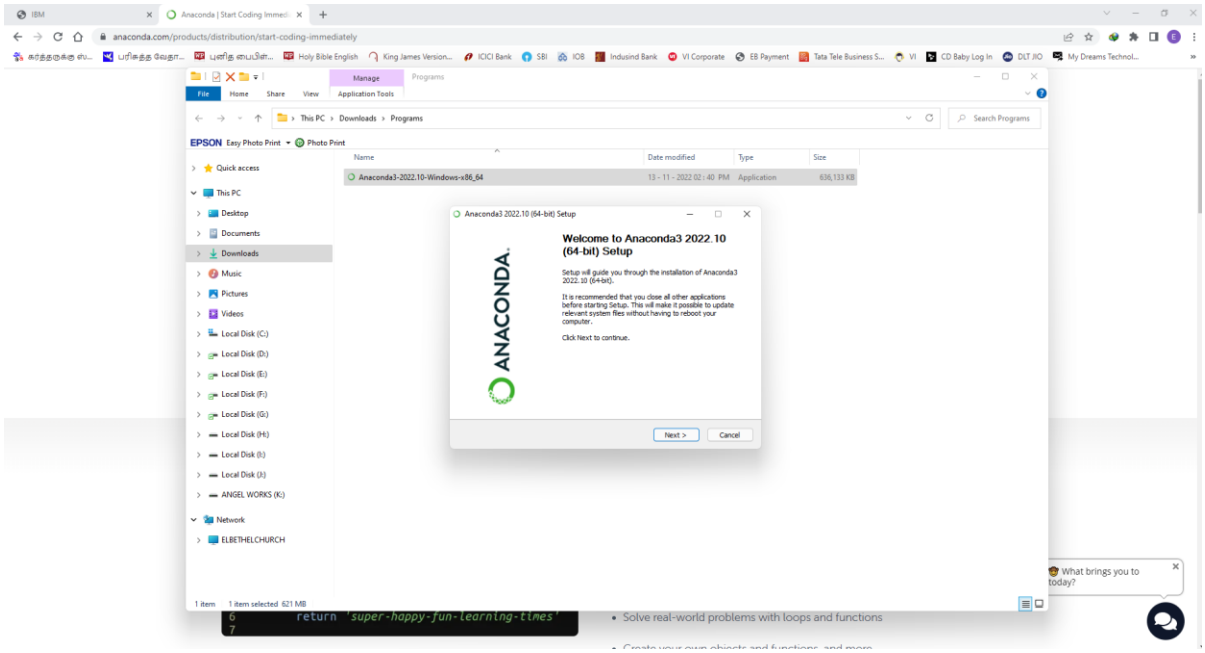
PRE REQUISITES

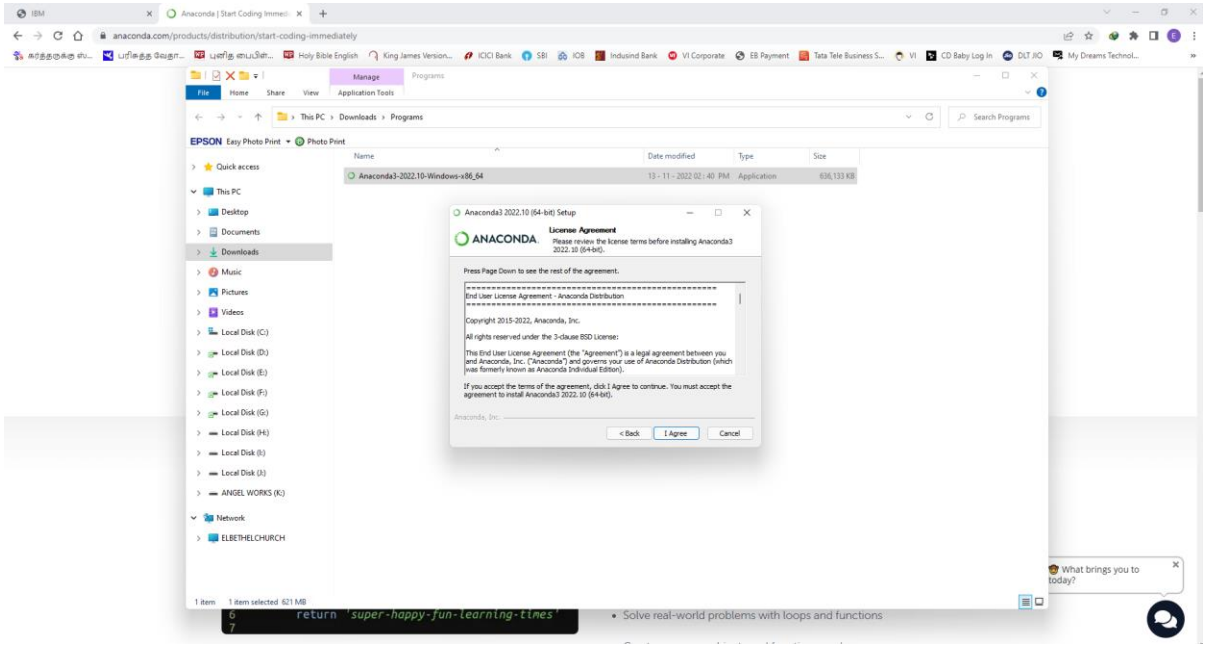
Team ID	PNT2022TMID34839
Project Name	University Admit Eligibility Predictor

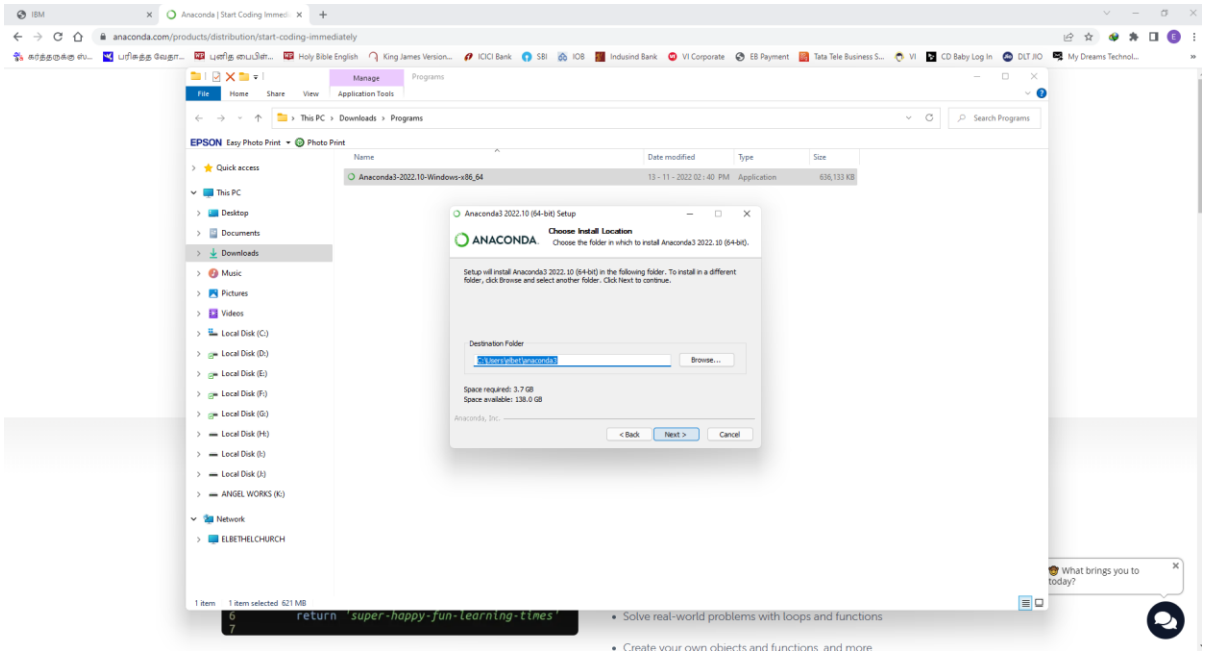
INSTALLATION OF ANACONDA:

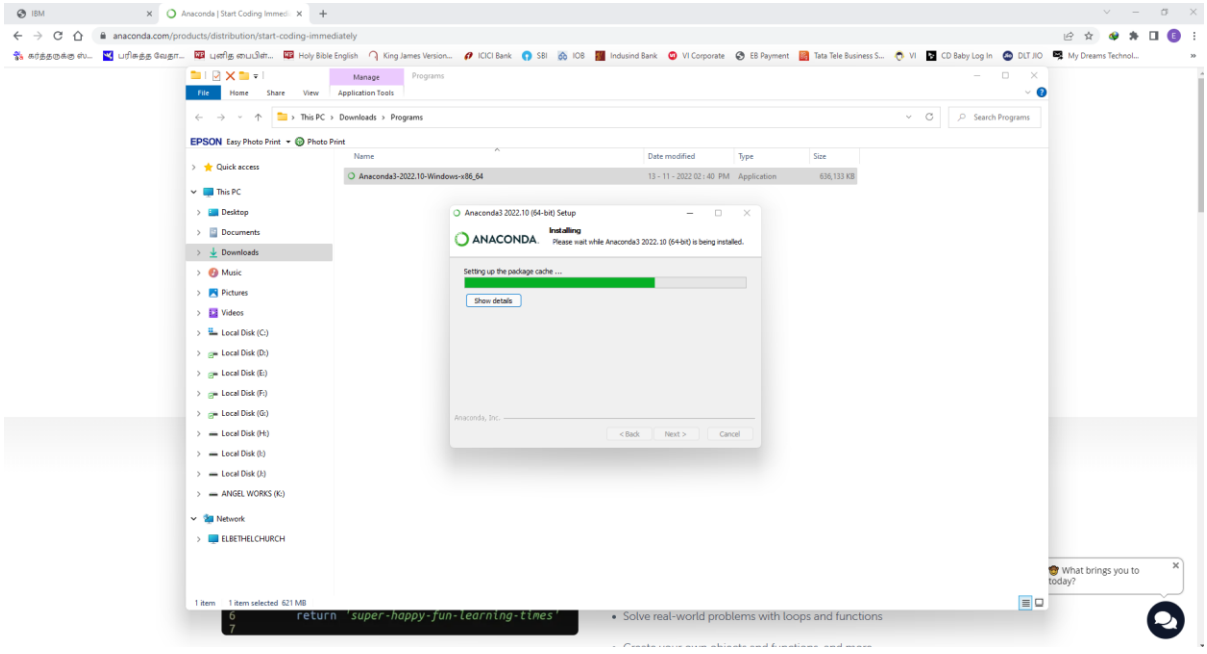


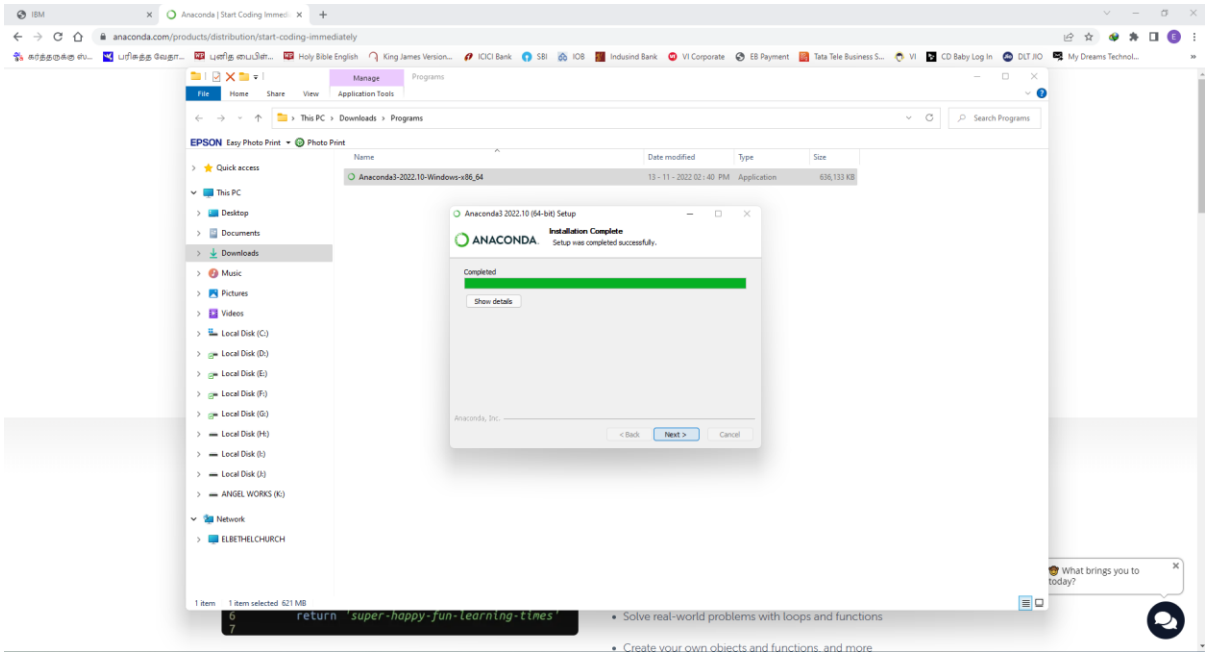


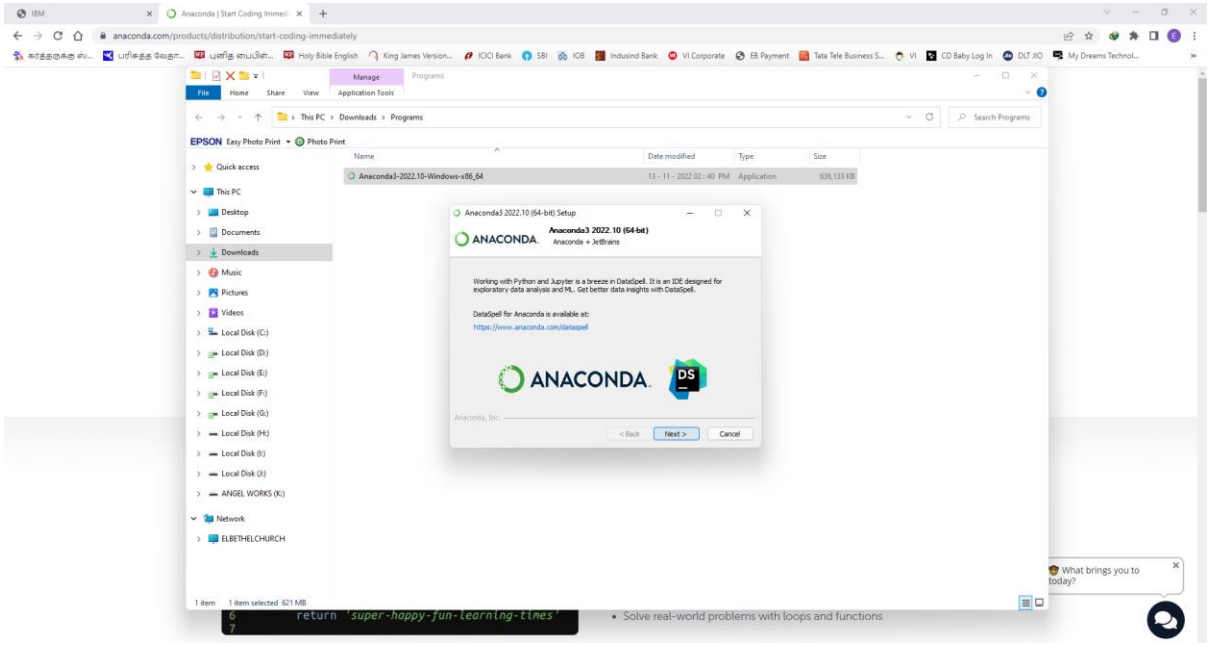

Welcome to Anaconda3 2022.10 (64-bit) Setup
Setup will guide you through the installation of Anaconda3 2022.10 (64-bit).
It is recommended that you close all other applications before starting Setup. This will make it possible to update relevant system files without having to reboot your computer.
Click Next to continue.
Next >
Cancel
ANACONDA.


License Agreement
Please review the license terms before installing Anaconda3 2022.10 (64-bit).
Press Page Down to see the rest of the agreement.
End User License Agreement - Anaconda Distribution
Copyright 2015-2022, Anaconda, Inc.
All rights reserved under the 3-clause BSD License:
< Back
I Agree
Cancel
ANACONDA.

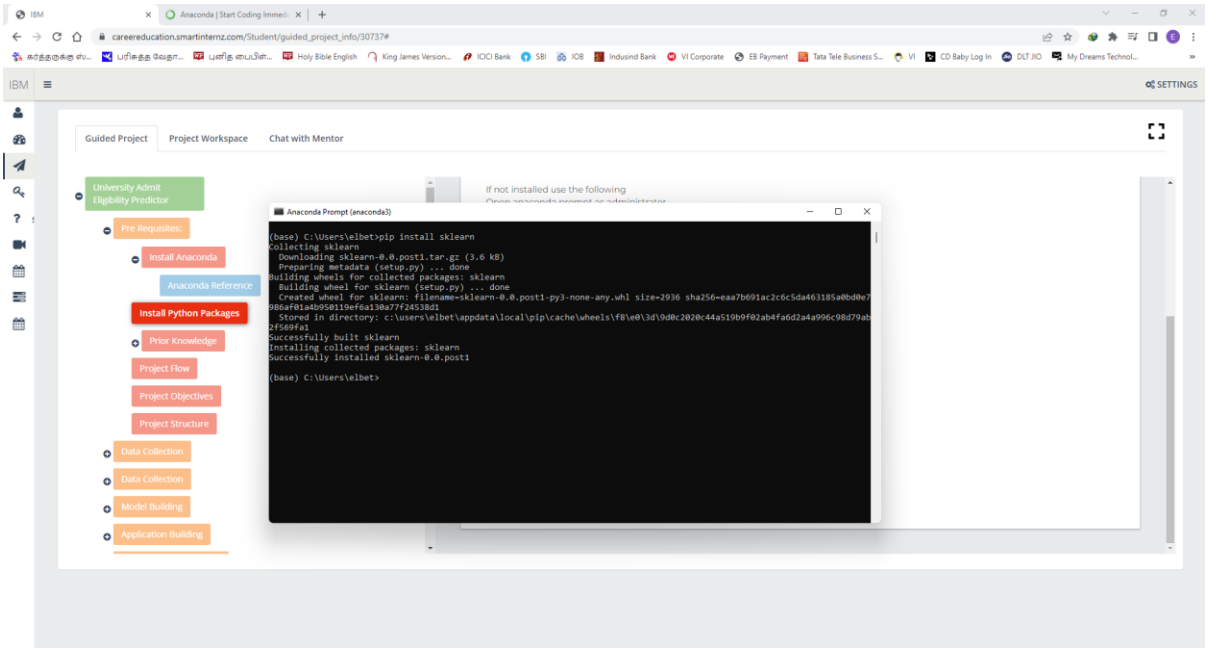

anaconda.com/products/distribution/start-coding-immediately
Anaconda3 2022.10 (64-bit) Setup
ANACONDA.
Choose Install Location
Choose the folder in which to install Anaconda3 2022.10 (64-bit).
Setup will install Anaconda3 2022.10 (64-bit) in the following folder. To install in a different folder, click Browse and select another folder. Click Next to continue.
Destination Folder
Browse...
Space required: 3.7 GB
Space available: 138.0 GB
< Back
Next >
Cancel
Anaconda3-2022.10-Windows-x86_64
What brings you to today?
Solve real-world problems with loops and functions
Create your own objects and functions, and more

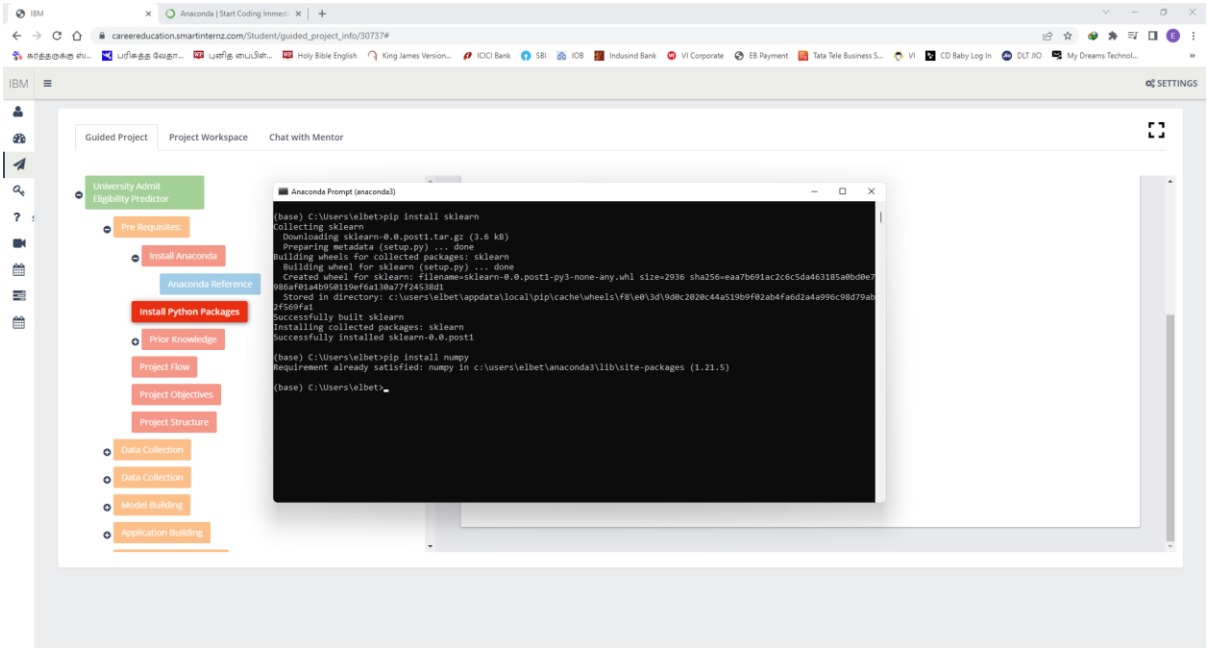

anaconda.com/products/distribution/start-coding-immediately
Anaconda3 2022.10 (64-bit) Setup
ANACONDA.
Installing
Please wait while Anaconda3 2022.10 (64-bit) is being installed.
Setting up the package cache ...
Show details
< Back
Next >
Cancel
Anaconda3-2022.10-Windows-x86_64
What brings you to today?
Solve real-world problems with loops and functions

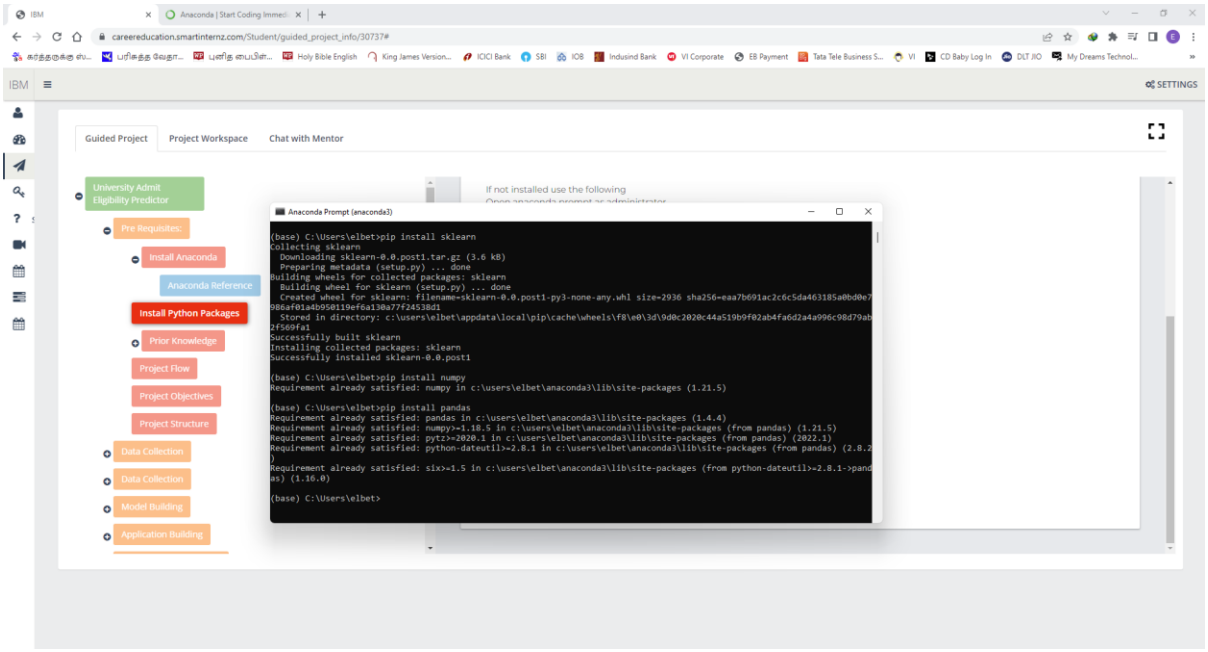

anaconda.com/products/distribution/start-coding-immediately
Anaconda3 2022.10 (64-bit) Setup
ANACONDA.
Installation Complete
Setup was completed successfully.
Completed
Show details
< Back
Next >
Cancel
Solve real-world problems with loops and functions
Create your own objects and functions, and more

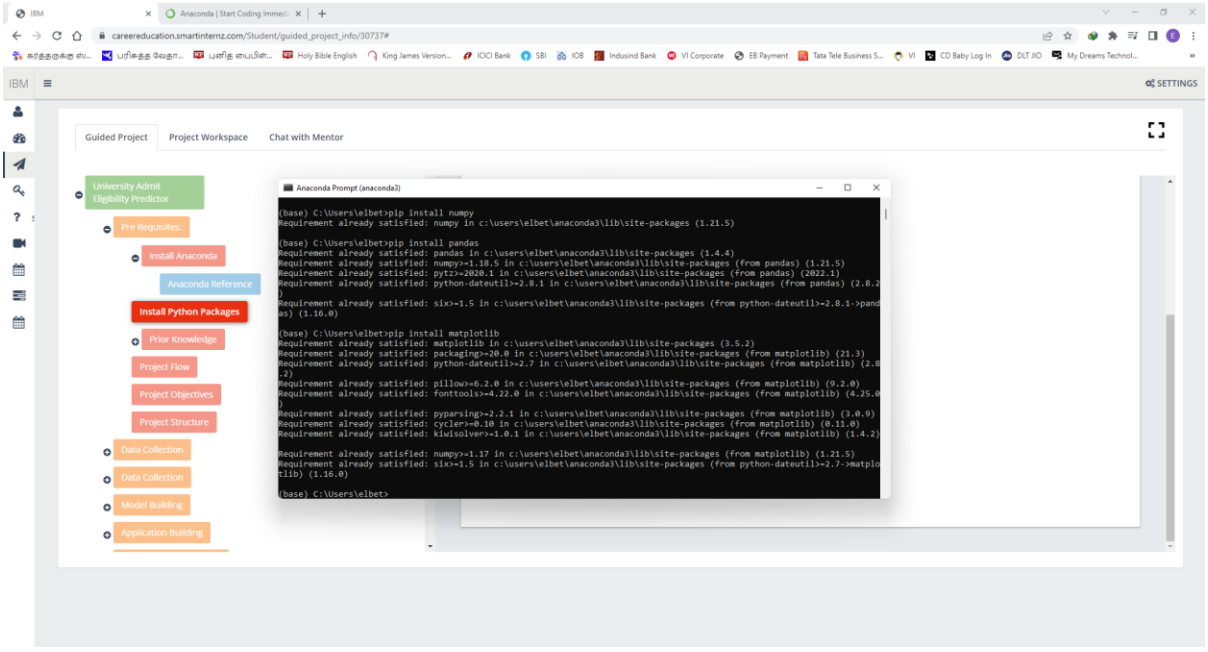

anaconda.com/products/distribution/start-coding-immediately
Anaconda3 2022.10 (64-bit) Setup
ANACONDA.
Anaconda3 2022.10 (64-bit)
Anaconda + JetBrains
Working with Python and Jupyter is a breeze in DataSpell. It is an IDE designed for exploratory data analysis and ML. Get better data insights with DataSpell.
DataSpell for Anaconda is available at:
https://www.anaconda.com/dataspell
ANACONDA.
< Back
Next >
Cancel
Solve real-world problems with loops and functions

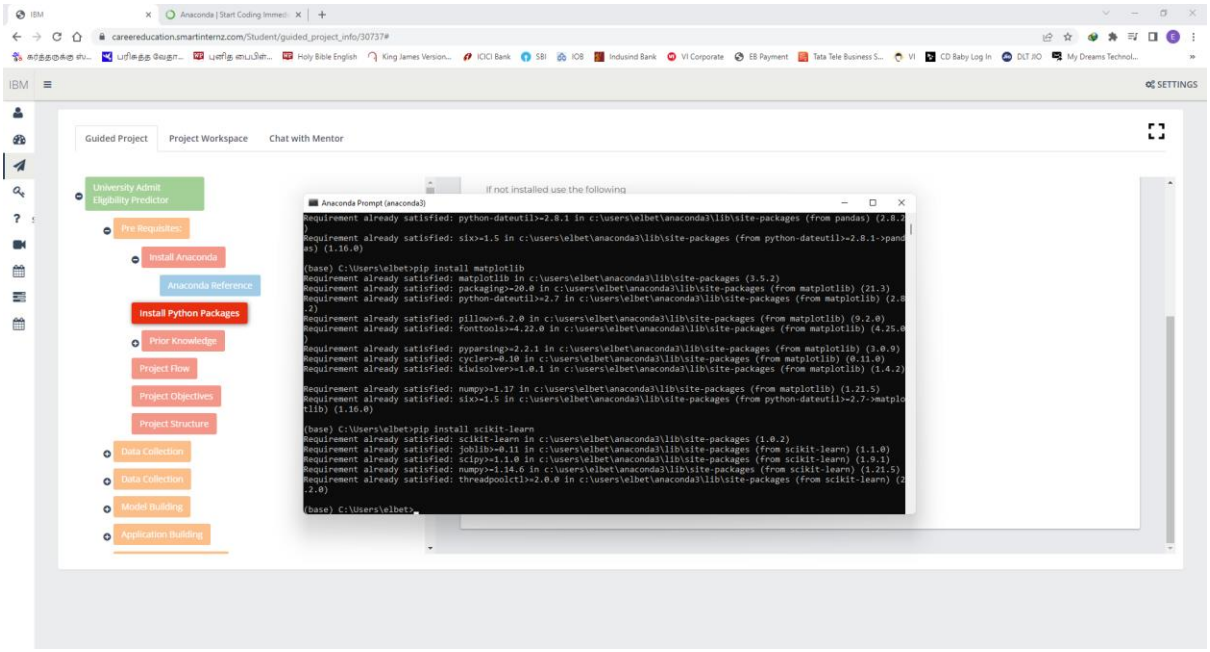
INSTALLATION OF PYTHON PACKAGES:

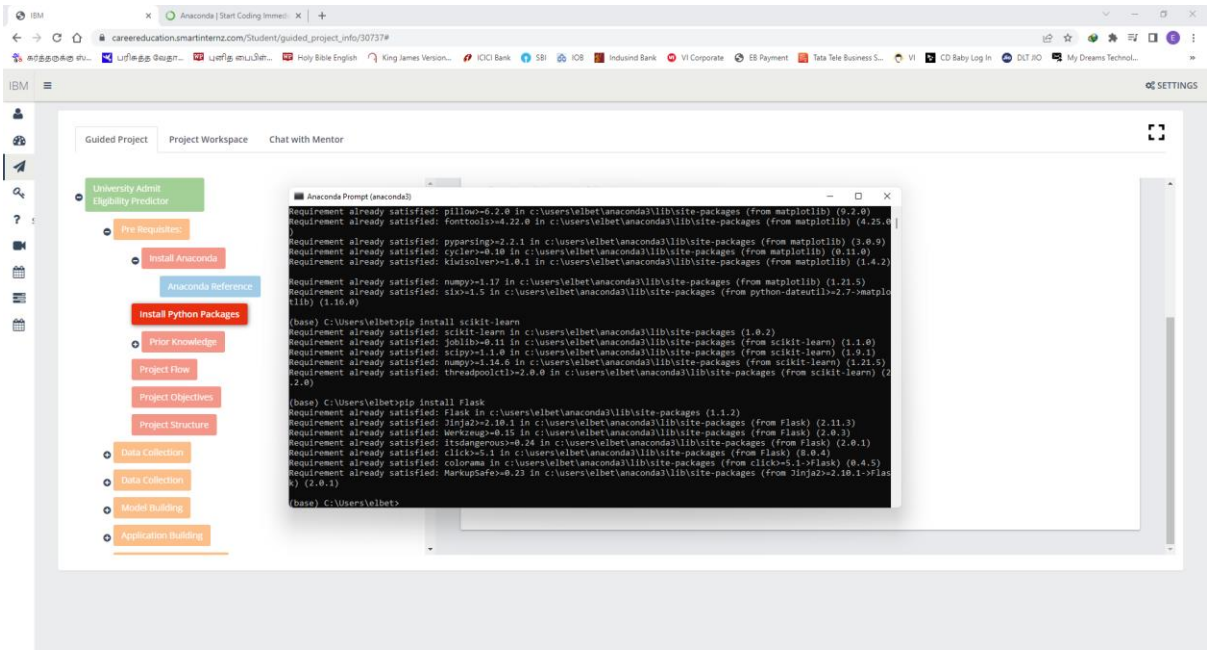


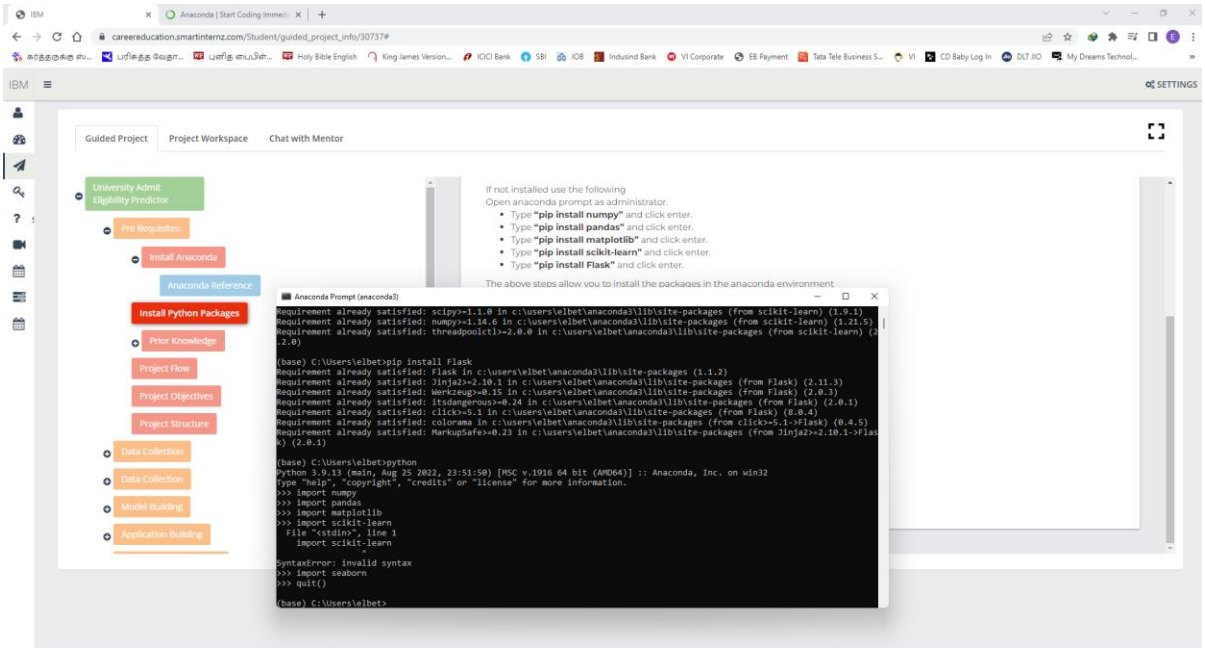



careereducation.smartinternz.com/Student/guided_project_info/30737#
IBM
SETTINGS
Guided Project
Project Workspace
Chat with Mentor
University Admit Eligibility Predictor
Pre Requisites:
Install Anaconda
Anaconda Reference
Install Python Packages
Prior Knowledge
Project Flow
Project Objectives
Project Structure
Data Collection
Data Collection
Model Building
Application Building
If not installed use the following
Anaconda Prompt (anaconda3)
(base) C:\Users\elbet>pip install sklearn
Collecting sklearn
Downloading sklearn-0.0.post1.tar.gz (3.6 kB)
Preparing metadata (setup.py) ... done
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=2936 sha256=eaa7b691ac2c6c5da463185a0bd0e7
986af01a6b950119ef6a130a77f24538d1
Stored in directory: c:\users\elbet\appdata\local\pip\cache\wheels\f8\e0\3d\9d0c2020c44a519b9f02ab4fa6d2a4a996c98d79ab
2f569fa1
Successfully built sklearn
Installing collected packages: sklearn
Successfully installed sklearn-0.0.post1
(base) C:\Users\elbet>pip install numpy
Requirement already satisfied: numpy in c:\users\elbet\anaconda3\lib\site-packages (1.21.5)
(base) C:\Users\elbet>pip install pandas
Requirement already satisfied: pandas in c:\users\elbet\anaconda3\lib\site-packages (1.4.4)
Requirement already satisfied: numpy>=1.18.5 in c:\users\elbet\anaconda3\lib\site-packages (from pandas) (1.21.5)
Requirement already satisfied: pytz>=2020.1 in c:\users\elbet\anaconda3\lib\site-packages (from pandas) (2022.1)
Requirement already satisfied: python-dateutil>=2.8.1 in c:\users\elbet\anaconda3\lib\site-packages (from pandas) (2.8.2
)
Requirement already satisfied: six>=1.5 in c:\users\elbet\anaconda3\lib\site-packages (from python-dateutil>=2.8.1->pand
as) (1.16.0)
(base) C:\Users\elbet>


careereducation.smartinternz.com/Student/guided_project_info/30737#
IBM
SETTINGS
Guided Project
Project Workspace
Chat with Mentor
University Admit Eligibility Predictor
Pre Requisites:
Install Anaconda
Anaconda Reference
Install Python Packages
Prior Knowledge
Project Flow
Project Objectives
Project Structure
Data Collection
Data Collection
Model Building
Application Building
Anaconda Prompt (anaconda3)
(base) C:\Users\elbet>pip install numpy
Requirement already satisfied: numpy in c:\users\elbet\anaconda3\lib\site-packages (1.21.5)
(base) C:\Users\elbet>pip install pandas
Requirement already satisfied: pandas in c:\users\elbet\anaconda3\lib\site-packages (1.4.4)
Requirement already satisfied: numpy>=1.18.5 in c:\users\elbet\anaconda3\lib\site-packages (from pandas) (1.21.5)
Requirement already satisfied: pytz>=2020.1 in c:\users\elbet\anaconda3\lib\site-packages (from pandas) (2022.1)
Requirement already satisfied: python-dateutil>=2.8.1 in c:\users\elbet\anaconda3\lib\site-packages (from pandas) (2.8.2
)
Requirement already satisfied: six>=1.5 in c:\users\elbet\anaconda3\lib\site-packages (from python-dateutil>=2.8.1->pand
as) (1.16.0)
(base) C:\Users\elbet>pip install matplotlib
Requirement already satisfied: matplotlib in c:\users\elbet\anaconda3\lib\site-packages (3.5.2)
Requirement already satisfied: packaging>=20.0 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (21.3)
Requirement already satisfied: python-dateutil>=2.7 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (2.8
.2)
Requirement already satisfied: pillow>=6.2.0 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (9.2.0)
Requirement already satisfied: fonttools>=4.22.0 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (4.25.0
)
Requirement already satisfied: pyparsing>=2.2.1 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (3.0.9)
Requirement already satisfied: cycler>=0.10 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (0.11.0)
Requirement already satisfied: kiwisolver>=1.0.1 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (1.4.2)
Requirement already satisfied: numpy>=1.17 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (1.21.5)
Requirement already satisfied: six>=1.5 in c:\users\elbet\anaconda3\lib\site-packages (from python-dateutil>=2.7->matplo
tlib) (1.16.0)
(base) C:\Users\elbet>


careereducation.smartinternz.com/Student/guided_project_info/30737#
SETTINGS
Guided Project
Project Workspace
Chat with Mentor
University Admit Eligibility Predictor
Pre Requisites:
Install Anaconda
Anaconda Reference
Install Python Packages
Prior Knowledge
Project Flow
Project Objectives
Project Structure
Data Collection
Data Collection
Model Building
Application Building
If not installed use the following
Anaconda Prompt (anaconda3)
Requirement already satisfied: python-dateutil>=2.8.1 in c:\users\elbet\anaconda3\lib\site-packages (from pandas) (2.8.2
)
Requirement already satisfied: six>=1.5 in c:\users\elbet\anaconda3\lib\site-packages (from python-dateutil>=2.8.1->panda
as) (1.16.0)
(base) C:\Users\elbet>pip install matplotlib
Requirement already satisfied: matplotlib in c:\users\elbet\anaconda3\lib\site-packages (3.5.2)
Requirement already satisfied: packaging>=20.0 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (21.3)
Requirement already satisfied: python-dateutil>=2.7 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (2.8
.2)
Requirement already satisfied: pillow>=6.2.0 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (9.2.0)
Requirement already satisfied: fonttools>=4.22.0 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (4.25.0
)
Requirement already satisfied: pyparsing>=2.2.1 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (3.0.9)
Requirement already satisfied: cycler>=0.10 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (0.11.0)
Requirement already satisfied: kiwisolver>=1.0.1 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (1.4.2)
Requirement already satisfied: numpy>=1.17 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (1.21.5)
Requirement already satisfied: six>=1.5 in c:\users\elbet\anaconda3\lib\site-packages (from python-dateutil>=2.7->matplo
tlib) (1.16.0)
(base) C:\Users\elbet>pip install scikit-learn
Requirement already satisfied: scikit-learn in c:\users\elbet\anaconda3\lib\site-packages (1.0.2)
Requirement already satisfied: joblib>=0.11 in c:\users\elbet\anaconda3\lib\site-packages (from scikit-learn) (1.1.0)
Requirement already satisfied: scipy>=1.1.0 in c:\users\elbet\anaconda3\lib\site-packages (from scikit-learn) (1.9.1)
Requirement already satisfied: numpy>=1.14.6 in c:\users\elbet\anaconda3\lib\site-packages (from scikit-learn) (1.21.5)
Requirement already satisfied: threadpoolctl>=2.0.0 in c:\users\elbet\anaconda3\lib\site-packages (from scikit-learn) (2
.2.0)
(base) C:\Users\elbet>


careereducation.smartinternz.com/Student/guided_project_info/30737#
SETTINGS
Guided Project
Project Workspace
Chat with Mentor
University Admit Eligibility Predictor
Pre Requisites:
Install Anaconda
Anaconda Reference
Install Python Packages
Prior Knowledge
Project Flow
Project Objectives
Project Structure
Data Collection
Data Collection
Model Building
Application Building
Anaconda Prompt (anaconda3)
Requirement already satisfied: pillow>=6.2.0 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (9.2.0)
Requirement already satisfied: fonttools>=4.22.0 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (4.25.0
)
Requirement already satisfied: pyparsing>=2.2.1 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (3.0.9)
Requirement already satisfied: cycler>=0.10 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (0.11.0)
Requirement already satisfied: kiwisolver>=1.0.1 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (1.4.2)
Requirement already satisfied: numpy>=1.17 in c:\users\elbet\anaconda3\lib\site-packages (from matplotlib) (1.21.5)
Requirement already satisfied: six>=1.5 in c:\users\elbet\anaconda3\lib\site-packages (from python-dateutil>=2.7->matplo
tlib) (1.16.0)
(base) C:\Users\elbet>pip install scikit-learn
Requirement already satisfied: scikit-learn in c:\users\elbet\anaconda3\lib\site-packages (1.0.2)
Requirement already satisfied: joblib>=0.11 in c:\users\elbet\anaconda3\lib\site-packages (from scikit-learn) (1.1.0)
Requirement already satisfied: scipy>=1.1.0 in c:\users\elbet\anaconda3\lib\site-packages (from scikit-learn) (1.9.1)
Requirement already satisfied: numpy>=1.14.6 in c:\users\elbet\anaconda3\lib\site-packages (from scikit-learn) (1.21.5)
Requirement already satisfied: threadpoolctl>=2.0.0 in c:\users\elbet\anaconda3\lib\site-packages (from scikit-learn) (2
.2.0)
(base) C:\Users\elbet>pip install Flask
Requirement already satisfied: Flask in c:\users\elbet\anaconda3\lib\site-packages (1.1.2)
Requirement already satisfied: Jinja2>=2.10.1 in c:\users\elbet\anaconda3\lib\site-packages (from Flask) (2.11.3)
Requirement already satisfied: Werkzeug>=0.15 in c:\users\elbet\anaconda3\lib\site-packages (from Flask) (2.0.3)
Requirement already satisfied: itsdangerous>=0.24 in c:\users\elbet\anaconda3\lib\site-packages (from Flask) (2.0.1)
Requirement already satisfied: click>=5.1 in c:\users\elbet\anaconda3\lib\site-packages (from Flask) (8.0.4)
Requirement already satisfied: colorama in c:\users\elbet\anaconda3\lib\site-packages (from click>=5.1->Flask) (0.4.5)
Requirement already satisfied: MarkupSafe>=0.23 in c:\users\elbet\anaconda3\lib\site-packages (from Jinja2>=2.10.1->Flas
k) (2.0.1)
(base) C:\Users\elbet>


careereducation.smartinternz.com/Student/guided_project_info/30737#
IBM
SETTINGS
Guided Project
Project Workspace
Chat with Mentor
University Admit Eligibility Predictor
Pre Requisites:
Install Anaconda
Anaconda Reference
Install Python Packages
Prior Knowledge
Project Flow
Project Objectives
Project Structure
Data Collection
Data Collection
Model Building
Application Building
If not installed use the following
Open anaconda prompt as administrator.
Type "pip install numpy" and click enter.
Type "pip install pandas" and click enter.
Type "pip install matplotlib" and click enter.
Type "pip install scikit-learn" and click enter.
Type "pip install Flask" and click enter.
The above steps allow you to install the packages in the anaconda environment
Anaconda Prompt (anaconda3)
Requirement already satisfied: scipy>=1.1.0 in c:\users\elbet\anaconda3\lib\site-packages (from scikit-learn) (1.9.1)
Requirement already satisfied: numpy>=1.14.6 in c:\users\elbet\anaconda3\lib\site-packages (from scikit-learn) (1.21.5)
Requirement already satisfied: threadpoolctl>=2.0.0 in c:\users\elbet\anaconda3\lib\site-packages (from scikit-learn) (2.2.0)
(base) C:\Users\elbet>pip install Flask
Requirement already satisfied: Flask in c:\users\elbet\anaconda3\lib\site-packages (1.1.2)
Requirement already satisfied: Jinja2>=2.10.1 in c:\users\elbet\anaconda3\lib\site-packages (from Flask) (2.11.3)
Requirement already satisfied: Werkzeug>=0.15 in c:\users\elbet\anaconda3\lib\site-packages (from Flask) (2.0.3)
Requirement already satisfied: itsdangerous>=0.24 in c:\users\elbet\anaconda3\lib\site-packages (from Flask) (2.0.1)
Requirement already satisfied: click>=5.1 in c:\users\elbet\anaconda3\lib\site-packages (from Flask) (8.0.4)
Requirement already satisfied: colorama in c:\users\elbet\anaconda3\lib\site-packages (from click>=5.1->Flask) (0.4.5)
Requirement already satisfied: MarkupSafe>=0.23 in c:\users\elbet\anaconda3\lib\site-packages (from Jinja2>=2.10.1->Flask) (2.0.1)
(base) C:\Users\elbet>python
Python 3.9.13 (main, Aug 25 2022, 23:51:50) [MSC v.1916 64 bit (AMD64)] :: Anaconda, Inc. on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> import numpy
>>> import pandas
>>> import matplotlib
>>> import scikit-learn
File "<stdin>", line 1
import scikit-learn
^
SyntaxError: invalid syntax
>>> import seaborn
>>> quit()
(base) C:\Users\elbet>