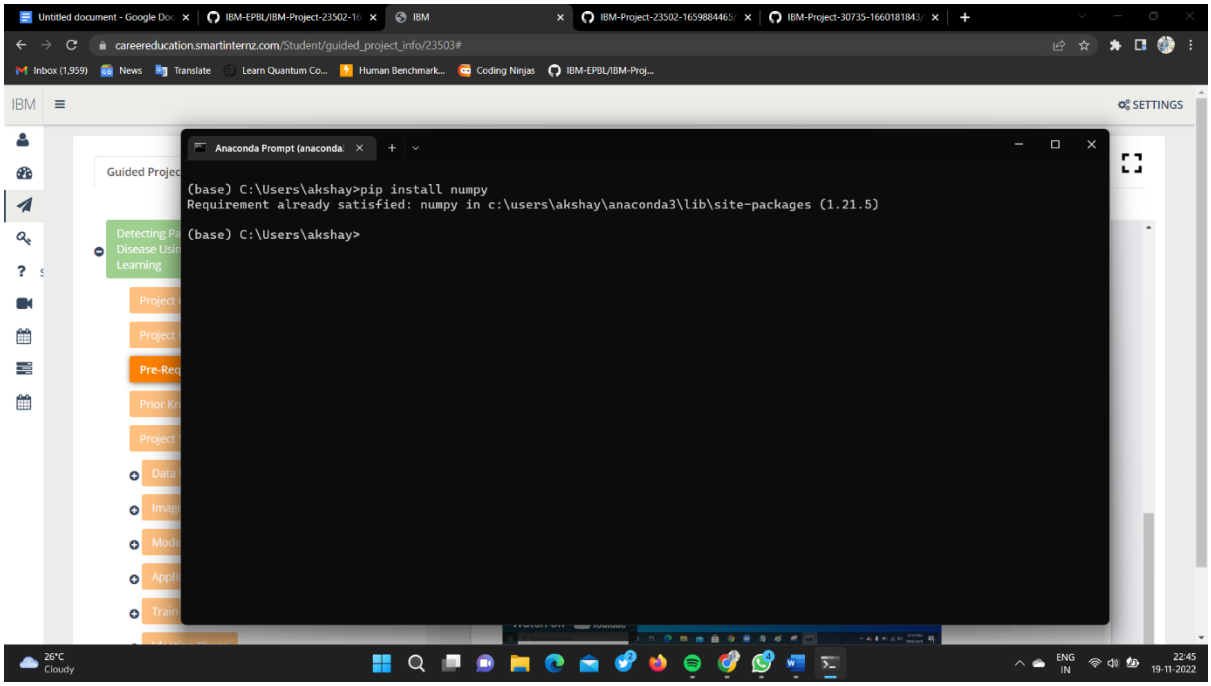
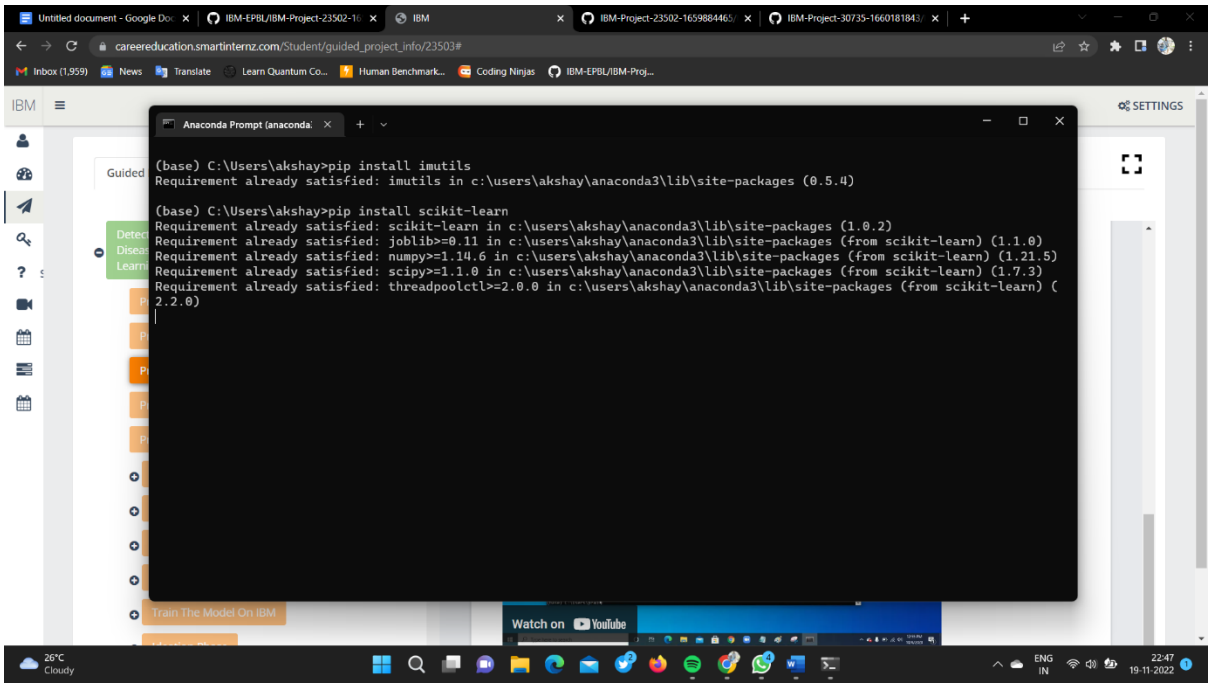
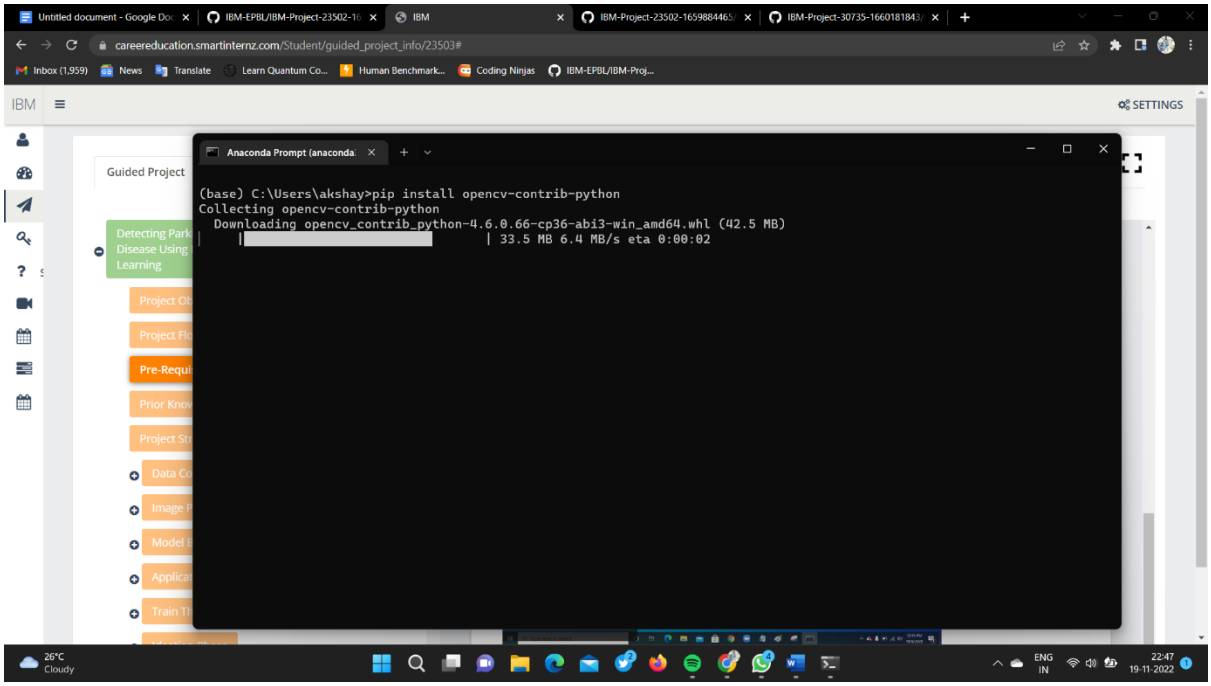
PRE-REQUISITES

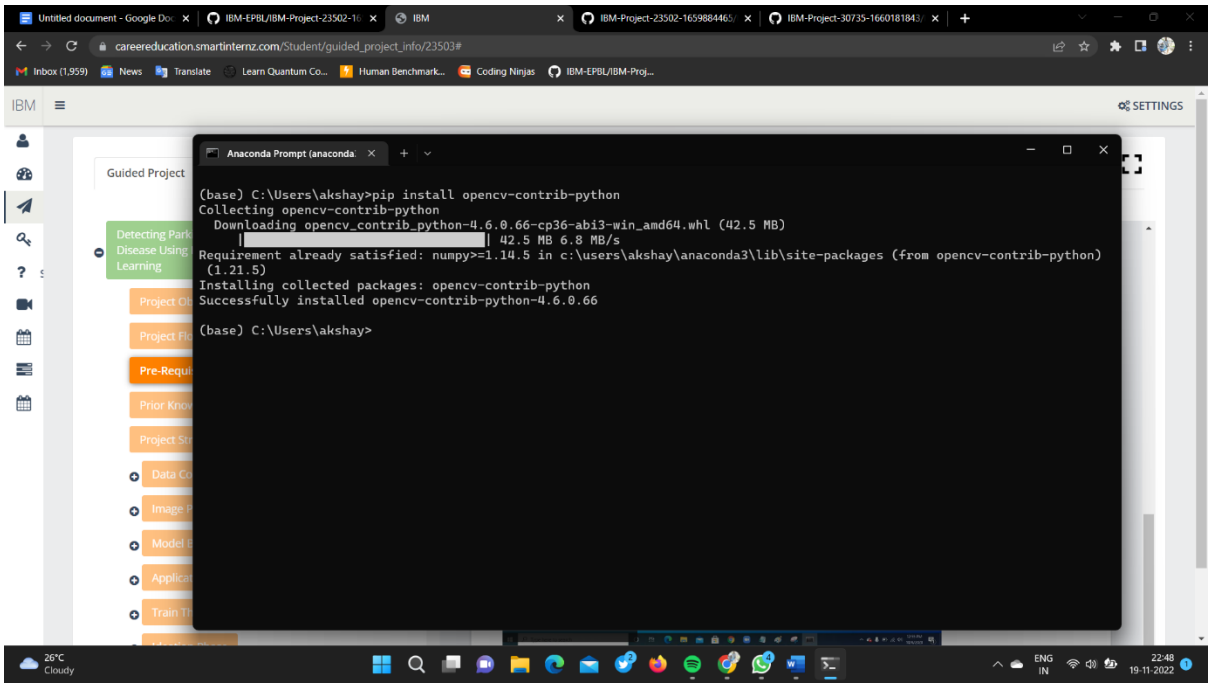
Team ID	PNT2022TMID34818
Project Name	Detecting Parkinson's Using Machine Learning

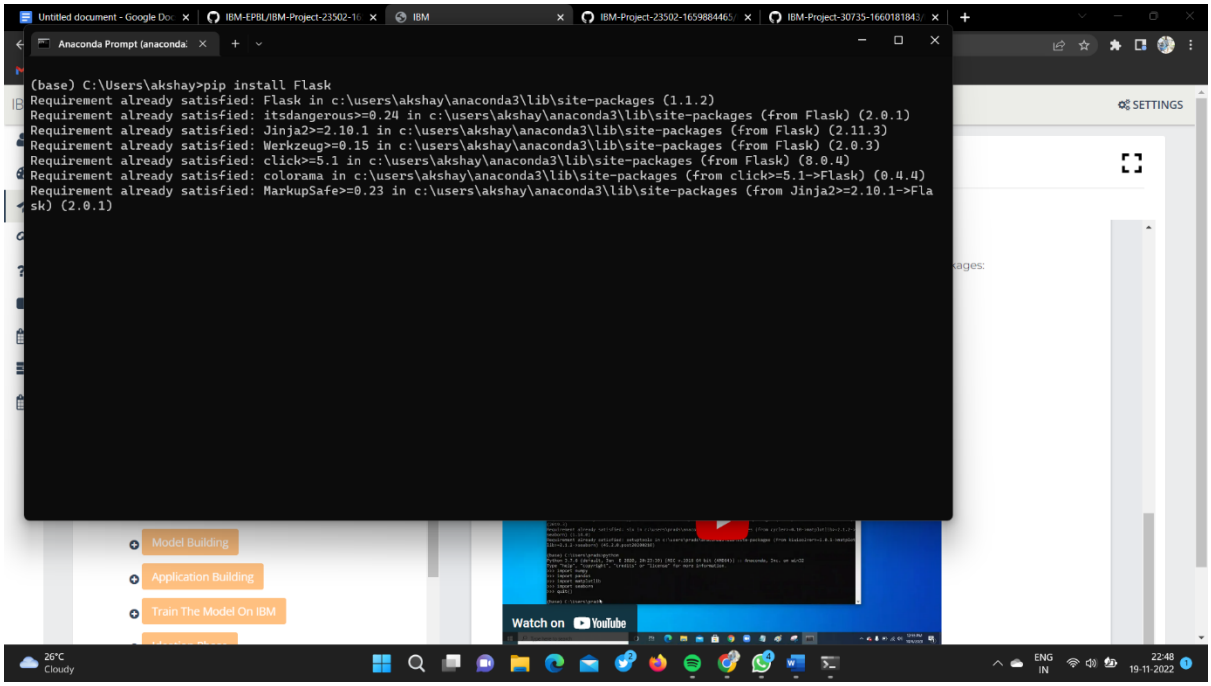
INSTALLATION OF PYTHON PACKAGES:






careereducation.smartinternz.com/Student/guided_project_info/23503#
Anaconda Prompt (anaconda
(base) C:\Users\akshay>pip install opencv-contrib-python
Collecting opencv-contrib-python
Downloading opencv_contrib_python-4.6.0.66-cp36-abi3-win_amd64.whl (42.5 MB)
33.5 MB 6.4 MB/s eta 0:00:02
Guided Project
SETTINGS


careereducation.smartinternz.com/Student/guided_project_info/23503#
Anaconda Prompt (anaconda
(base) C:\Users\akshay>pip install opencv-contrib-python
Collecting opencv-contrib-python
Downloading opencv_contrib_python-4.6.0.66-cp36-abi3-win_amd64.whl (42.5 MB)
42.5 MB 6.8 MB/s
Requirement already satisfied: numpy>=1.14.5 in c:\users\akshay\anaconda3\lib\site-packages (from opencv-contrib-python)
(1.21.5)
Installing collected packages: opencv-contrib-python
Successfully installed opencv-contrib-python-4.6.0.66
(base) C:\Users\akshay>
Guided Project
SETTINGS


Anaconda Prompt (anaconda
(base) C:\Users\akshay>pip install Flask
Requirement already satisfied: Flask in c:\users\akshay\anaconda3\lib\site-packages (1.1.2)
Requirement already satisfied: itsdangerous>=0.24 in c:\users\akshay\anaconda3\lib\site-packages (from Flask) (2.0.1)
Requirement already satisfied: Jinja2>=2.10.1 in c:\users\akshay\anaconda3\lib\site-packages (from Flask) (2.11.3)
Requirement already satisfied: Werkzeug>=0.15 in c:\users\akshay\anaconda3\lib\site-packages (from Flask) (2.0.3)
Requirement already satisfied: click>=5.1 in c:\users\akshay\anaconda3\lib\site-packages (from Flask) (8.0.4)
Requirement already satisfied: colorama in c:\users\akshay\anaconda3\lib\site-packages (from click>=5.1->Flask) (0.4.4)
Requirement already satisfied: MarkupSafe>=0.23 in c:\users\akshay\anaconda3\lib\site-packages (from Jinja2>=2.10.1->Flask) (2.0.1)
SETTINGS
Model Building
Application Building
Train The Model On IBM
Watch on YouTube
26°C
Cloudy
ENG
IN
22:48
19-11-2022