

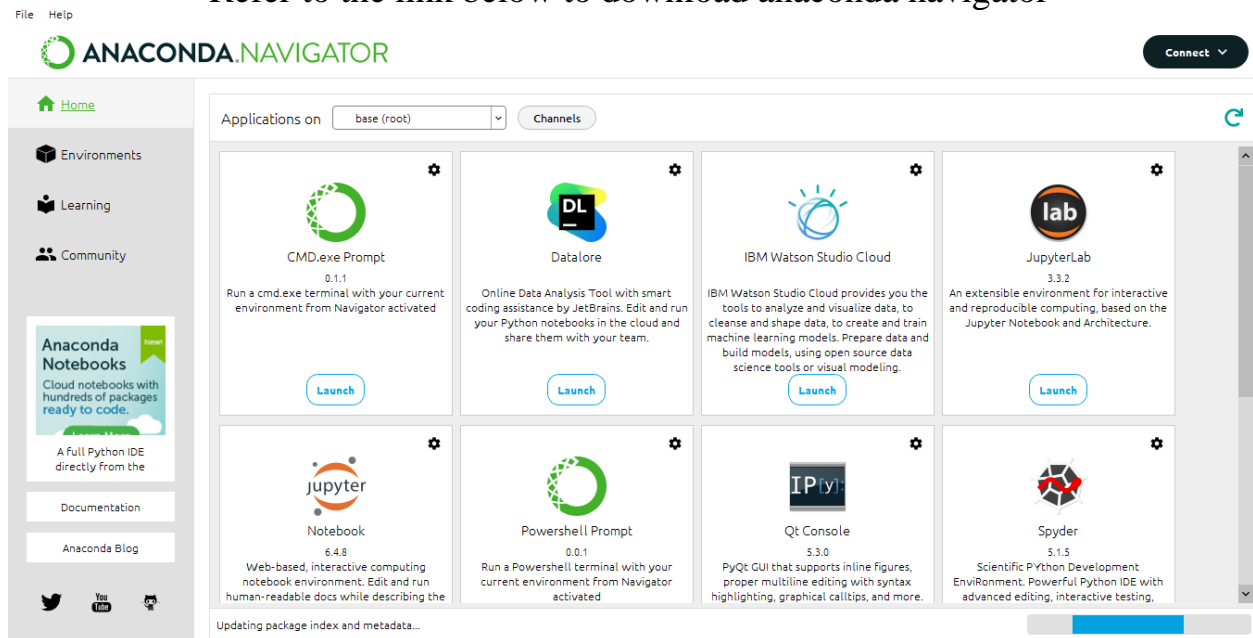
DATE:	18 NOV 2022
TEAM ID:	PNT2022TMID39878
PROJECT:	A GESTURE BASED TOOL FOR STERILE BROWSING OF RADIOLOGY IMAGES
MAXIMUM MARKS:	

Prerequisites

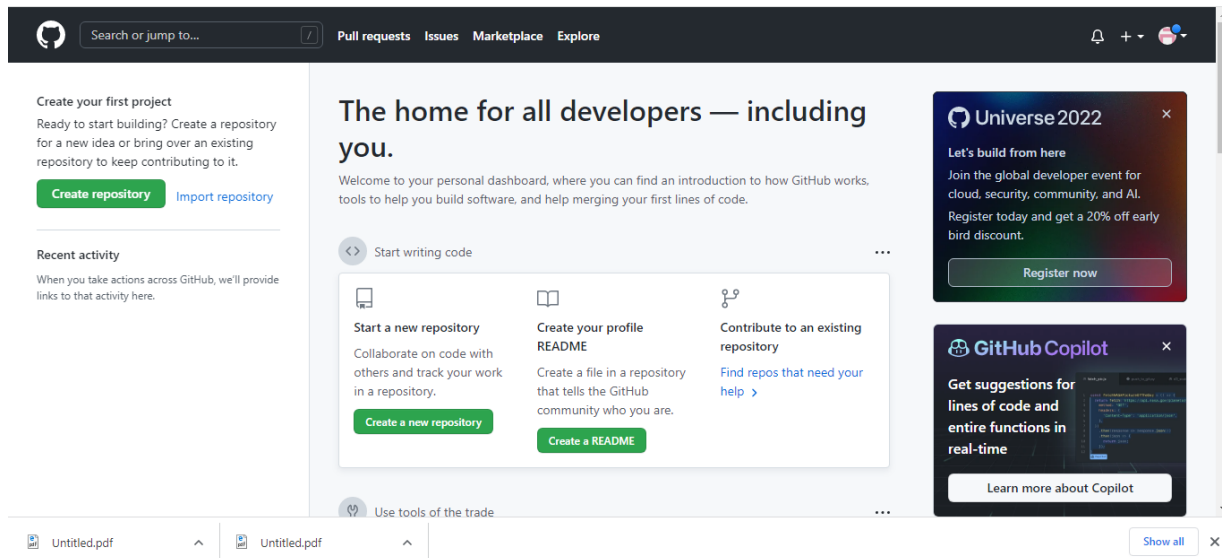
To complete this project, you must require following software's , concepts and packages

- Anaconda navigator:

Refer to the link below to download anaconda navigator



CREATING A GIT HUB ACCOUNT:



- Python packages:
 - open anaconda prompt as administrator
 - Type “pip install tensorflow” (make sure you are working on python 64 bit)
 - Type “pip install opencv-python”
 - Type “pip install flask”.