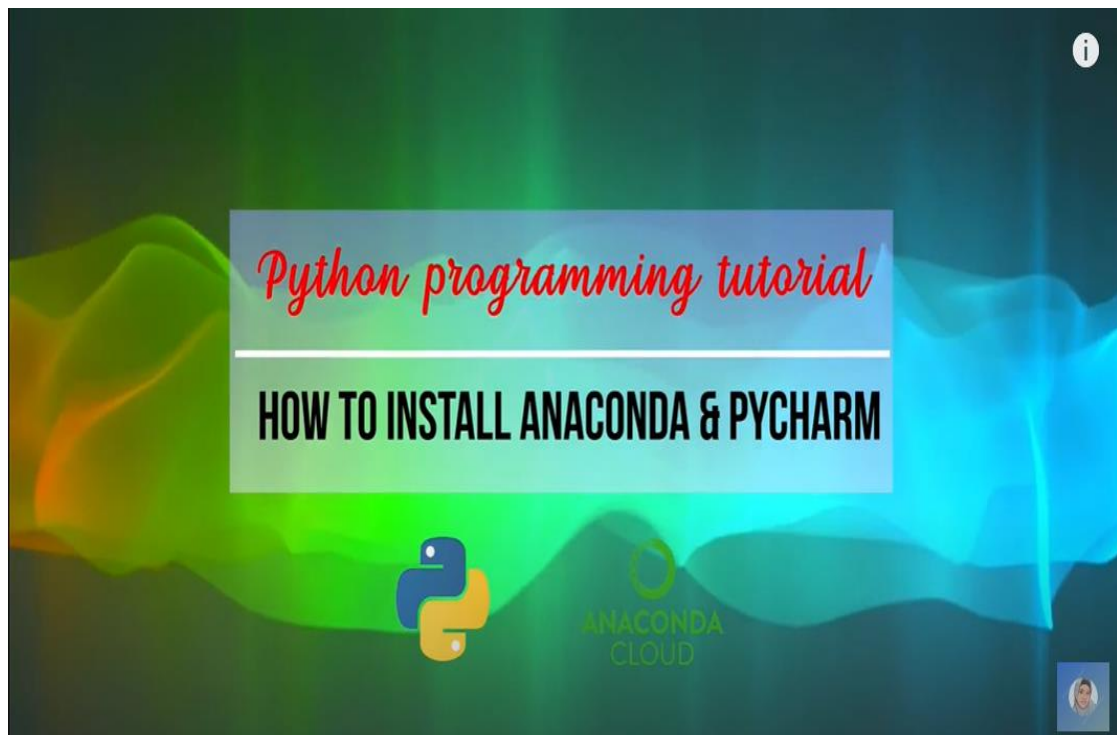


Pre Requisites

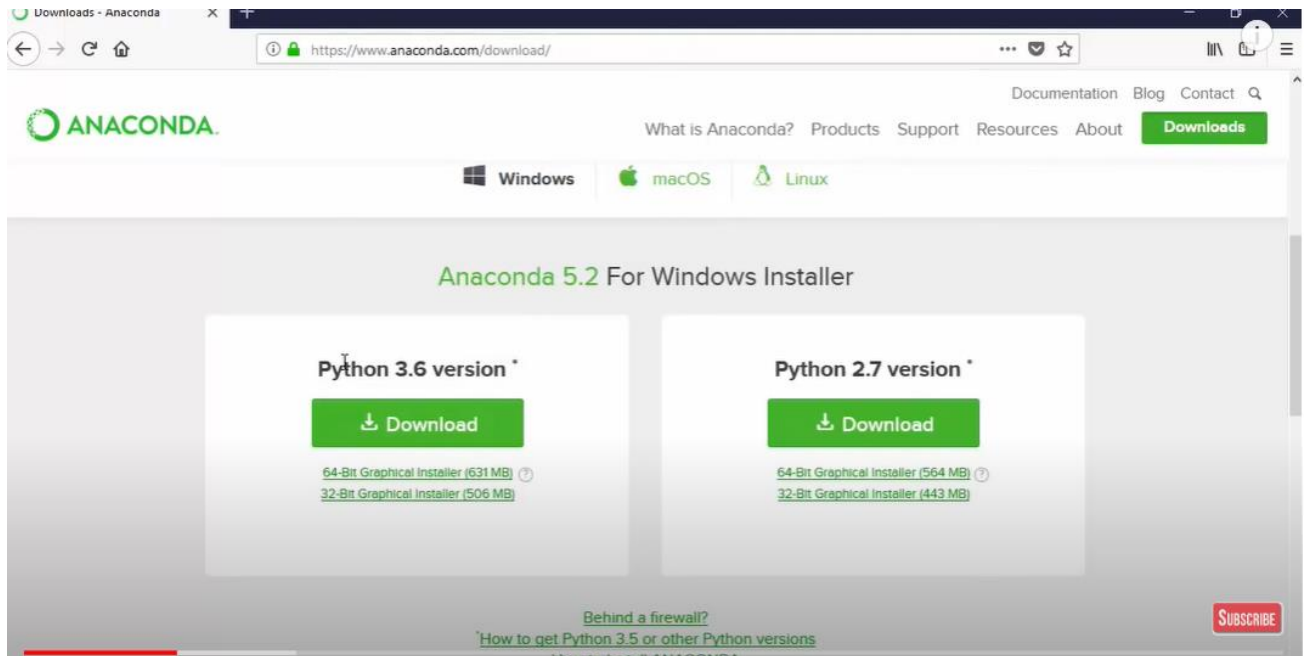
Team ID	PNT2022TMID33027
Project Name	Deep Learning Fundus Image Analysis For Early Detection Of Diabetic Retinopathy

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

- **Anaconda navigator and PyCharm / Spyder:**
 - ❖ Refer the link below to download anaconda navigator
 - ❖ <https://www.youtube.com/watch?v=1ra4zH2G4o0>



❖ <https://www.youtube.com/watch?v=5mDYijMfSzs&feature=youtu.be>



- **Python packages:**
 - Open anaconda prompt as administrator
 - Type “**pip install numpy**” and click enter.
 - Type “**pip install pandas**” and click enter..
 - Type “**pip install tensorflow==2.3.2**” and click enter.
 - Type “**pip install keras==2.3.1**” and click enter.
 - Type “**pip install Flask**” and click enter.