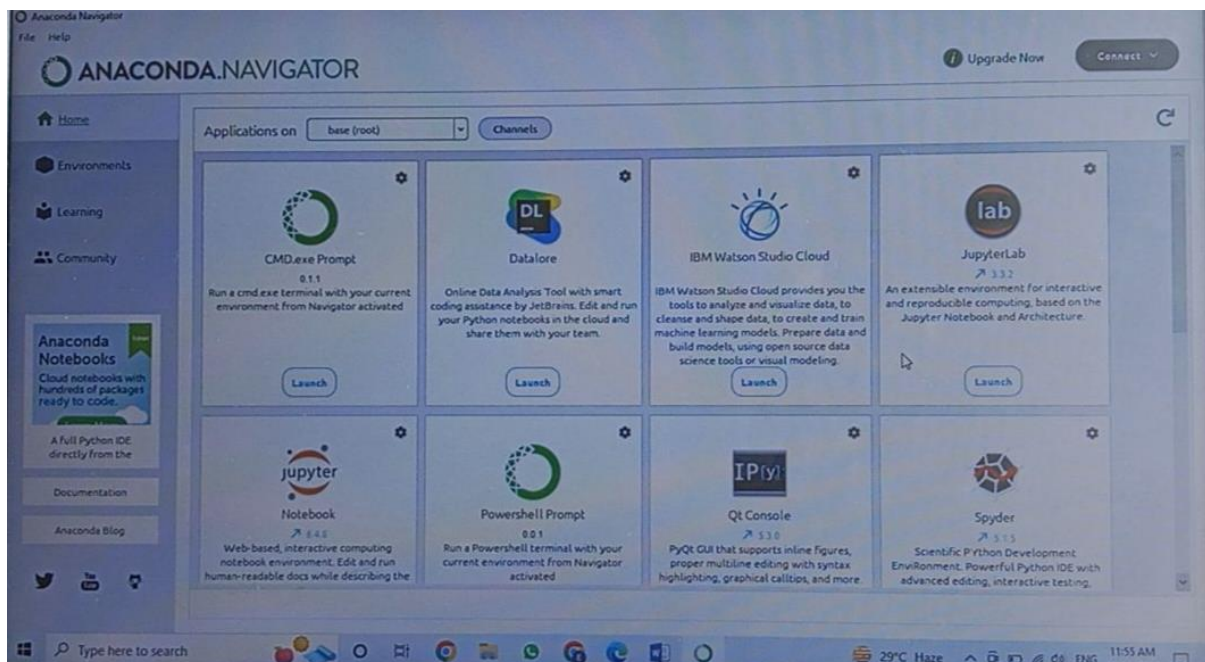


Pre-Requisites

Date	07 November 2022
Team ID	PNT2022TMID07703
Project Name	AI-powered Nutrition Analyzer for fitness Enthusiasts

If you are using anaconda navigator, follow the below steps to download the required packages:

- Open anaconda prompt as administrator.
- Type "pip install tensorflow==1.14.0" and click enter.
- Type "pip install keras=2.2.4" and click enter.
- Type "pip install opencv-python" and click enter.
- Type "pip install imutils" and click enter
- Type "pip install flask" and click enter



Artificial Neural Networks: <https://youtu.be/DKSZHN7jftI>

Convolution Neural Networks : A convolutional neural network is a class of deep neural networks, most commonly applied to analyzing visual imagery

<https://youtu.be/cleLMnmNMpy>