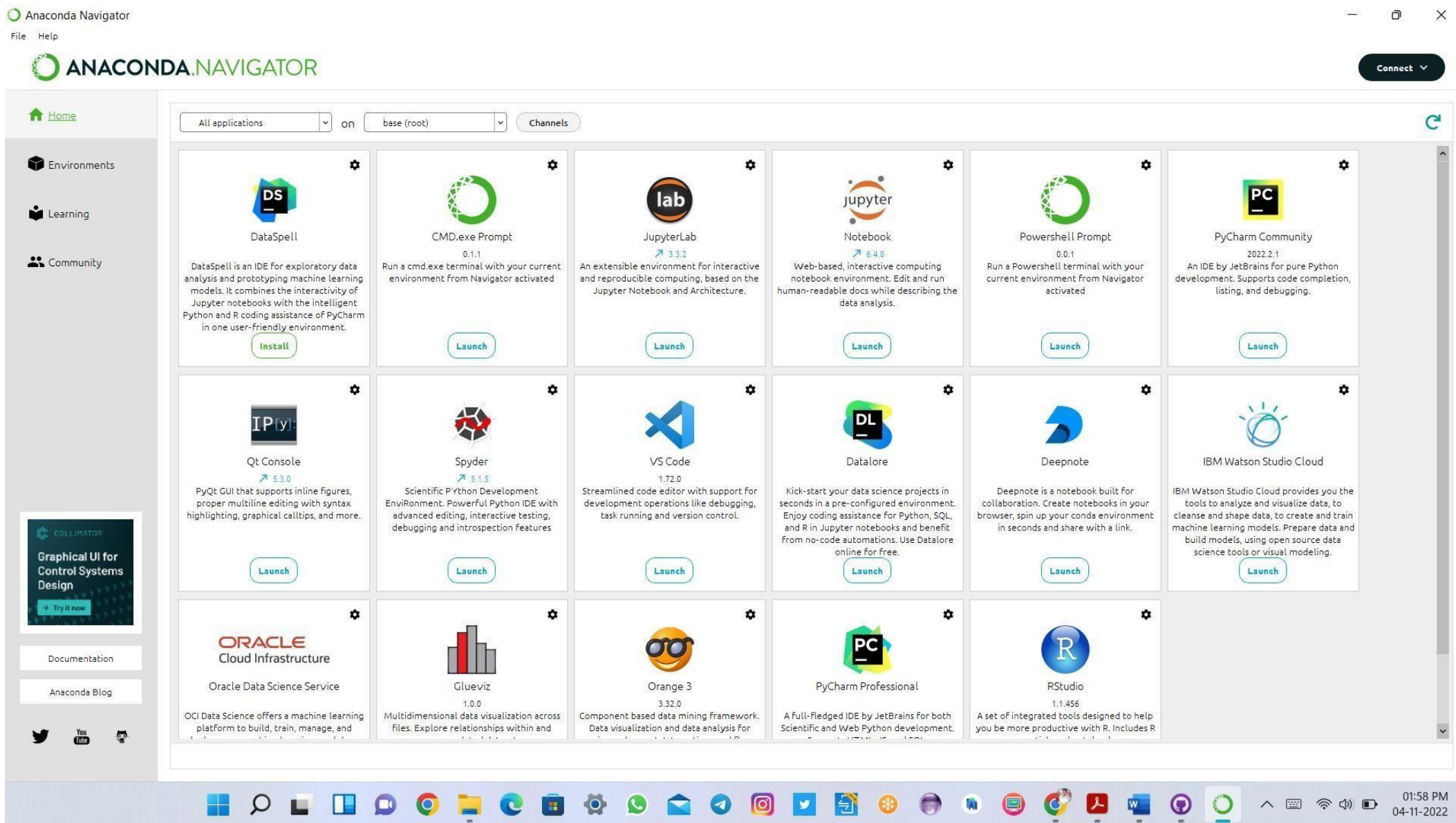


| | |
|--------------|--|
| TEAM ID | PNT2022TMID19058 |
| PROJECT NAME | Real-Time Communication System Powered by AI for Specially Abled |



(base) C:\kl1ND0ldS> syslen32
Collecting tensorflow

Downloading tensorflow-2.10.0-cp39-cp39-win-amd64.whl (455.9 MB)
455.9 MB 5.1 MB/s

Collecting keras<2.10.0,>=2.10.0

Downloading keras-2.10.0-py2.py3-none-any.whl (1.7 MB)
1.7 MB 6.4 MB/s

Collecting tensorflow-gcs-plugin==0.2.1

Downloading tensorflow-gcs-plugin==0.2.1-cp39-cp39-win-amd64.whl (2.5 MB)
2.5 MB ...

Requirement already satisfied: setuptools in c:\users\sdnare\anaconda3\lib\site-packages (from tensorflow) (61.2.0)

Requirement already satisfied: google-cloud-storage<2.10.0,>=2.10.0 in c:\users\sdnare\anaconda3\lib\site-packages (from tensorflow) (1.42.0)

Requirement already satisfied: numpy<2.0.0,>=1.21.0 in c:\users\sdnare\anaconda3\lib\site-packages (from tensorflow) (1.24.3)

Requirement already satisfied: matplotlib==3.7.0 in c:\users\sdnare\anaconda3\lib\site-packages (from tensorflow) (3.7.0)

Collecting opt-einsum==2.3.2

Downloading opt-einsum-2.3.2-py3-none-any.whl (65 kB)

Collecting termcolor==1.1.0

Downloading termcolor-1.1.0-py3-none-any.whl (3.0 kB)

Requirement already satisfied: six==1.16.0 in c:\users\sdnare\anaconda3\lib\site-packages (from termcolor) (1.16.0)

Collecting google-pasta==0.1.1

Downloading google-pasta-0.2.0-py3-none-any.whl (57 kB)
57 kB 2.4 MB/s

Requirement already satisfied: protobuf<3.20.0,>=3.9.2 in c:\users\sdnare\anaconda3\lib\site-packages (from google-pasta) (3.19.1)

Requirement already satisfied: typing-extensions<4.0.0,>=3.6.0 in c:\users\sdnare\anaconda3\lib\site-packages (from google-pasta) (4.1.1)

Collecting flatbuffers==2.0

Downloading flatbuffers-22.10.20-py2.py3-none-any.whl (20 kB)

Collecting anyio==3.5.0

Downloading anyio-3.5.0-py3-none-any.whl (124 kB)

Requirement already satisfied: numpy==1.24.3 in c:\users\sdnare\anaconda3\lib\site-packages (from anyio) (1.24.3)

Requirement already satisfied: numpy==1.24.3 in c:\users\sdnare\anaconda3\lib\site-packages (from tensorflow) (1.24.3)

Collecting gast==0.4.0

Downloading gast-0.4.0-py3-none-any.whl (9.8 kB)

Requirement already satisfied: packaging in c:\users\sdnare\anaconda3\lib\site-packages (from gast) (21.3)

Collecting astunparse==1.0.0

Downloading astunparse-1.0.0-py2.py3-none-any.whl (12 kB)

Collecting tensorflow==2.10.0

Downloading tensorflow-2.10.0-py3-none-any.whl (5.9 MB)
5.9 MB 6.4 MB/s

Collecting tensorflow==2.10.0

Downloading tensorflow==2.10.0-py3-none-any.whl (5.9 MB)
5.9 MB 6.4 MB/s

Requirement already satisfied: tensorflow==2.10.0 in c:\users\sdnare\anaconda3\lib\site-packages (from tensorflow) (2.10.0)

Downloading tensorflow-esimator-2.10.0-py2.py3-none-any.whl (438 kB)

438 kB 6.8 MB/s

Requirement already satisfied: wheel<1.0,>=0.23.0 in c:\users\sdnare\anaconda3\lib\site-packages (from tensorflow-esimator) (0.37.1)

Requirement already satisfied: matplotlib==3.7.0 in c:\users\sdnare\anaconda3\lib\site-packages (from tensorflow-esimator) (3.7.0)

```
(base) C:\k1ND0ldS\sy sl em32>pip install keras==2.2.4
Collecting keras==2.2.4
  Downloading Keras-2.2.4-p\2.p\3 non-e and.wh1 (3T2 kB)
    3T2 kB 6.4 GB/s
Requirement already satisfied: six>=1.9.0 in c:\users\dnare sh\anaconda3\lib\site-packages (from keras==2.2.4) (1.16.0)
Collecting keras-preprocessing>=1.0.5
  Downloading Keras-Preprocessing-1.1.2-p\2.py-3 non-e and.wh1 (42 kB)
    42 kB 3.4 GB/s
Collecting keras-applications>=1.0.6
  Downloading Keras-Applications-1.0.8-py3-none-any.wh1 (50 kB)
    50 kB 3.0 GB/s
Requirement already satisfied: numpy>=1.9.1 in c:\users\dnare sh\anaconda3\lib\site-packages (from keras==2.2.4) (1.21.5)
Requirement already satisfied: six>=1.9.0 in c:\users\dnare sh\anaconda3\lib\site-packages (from keras==2.2.4) (1.16.0)
Requirement already satisfied: scipy>=0.14 in c:\users\dnare sh\anaconda3\lib\site-packages (from keras==2.2.4) (1.7.3)
Requirement already satisfied: plam1 in c:\users\dnare sh\anaconda3\lib\site-packages (from keras==2.2.4) (6.0)
Installing collected packages: keras-preprocessing, keras-applications, keras
Successfully installed keras-2.2.4 keras-applications-1.0.8 keras-preprocessing-1.1.2
```

```
(base) C:\k1ND0ldS\sy sl em32>
```

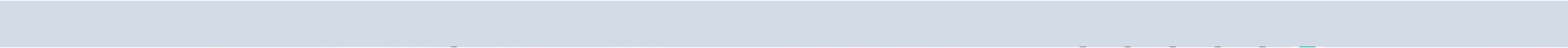
```
(base) C:\KIND\ids> sys em32> pip install opencv-python
Collecting opencv-python
  Using cached opencv-python-4.6.0.66-cp3-6-abi-3-win-aarch64.whl (35.6 MB)
Requirement already satisfied: numpy>=1.14.5 in c:\users\nanesh\anaconda3\lib\site-packages (from opencv-python) (1.21.5)
Installing collected packages: opencv-python
Successfully installed opencv-python 4.6.0.66
```

```
(base) C:\KIND\ids> sys em32>
```



```
(base) C:\k1ND0ldS> syslen32
Collecting imutis
  Downloading imutis-0.5.4.tar.gz (17 kB)
Building wheel for imutis: started
Building wheel for imutis: finished
Created wheel for imutis: filename=imutis-0.5.4-py3-none-any.whl size=25872 sha256=a84507bT6a35332b4be4ae9b57c623ba95aaT8a9c96T34778a4b1486Tzb1ac31
Stored in directory: c:\u\ser\share\share\appdata\local\pip\cache\wheels\4b\5\2d\4a070a80Td3a3d93T033d3ee9728T470T5T4826e89952dT3ea
Successfully built imutis
Installing collected packages: imutis
Successfully installed imutis-0.5.4
```

```
(base) C:\k1ND0ldS> syslen32
```



```
(base) C:\d1NDOLDs\sysl\en32>pip install Tla sk
Requirement already satisfied: lla sk in c:\users\sdn\anaconda3\lib\site-packages (1.1.2)
Requirement already satisfied: Jinja2>=2.7.0 in c:\users\sdn\anaconda3\lib\site-packages (from Tla sk) (2.11.3)
Requirement already satisfied: Werkzeug>=0.7 in c:\users\sdn\anaconda3\lib\site-packages (from Tla sk) (2.0.3)
Requirement already satisfied: itsdangerous>=0.24 in c:\users\sdn\anaconda3\lib\site-packages (from Tla sk) (2.0.1)
Requirement already satisfied: click>=5 in c:\users\sdn\anaconda3\lib\site-packages (from Tla sk) (8.0.4)
Requirement already satisfied: colorama in c:\users\sdn\anaconda3\lib\site-packages (from Tla sk) (0.4.4)
Requirement already satisfied: MarkupSafe>=0.23 in c:\users\sdn\anaconda3\lib\site-packages (from Tla sk) (2.0.1)
```

```
(base) C:\d1NDOLDs\sysl\en32>
```