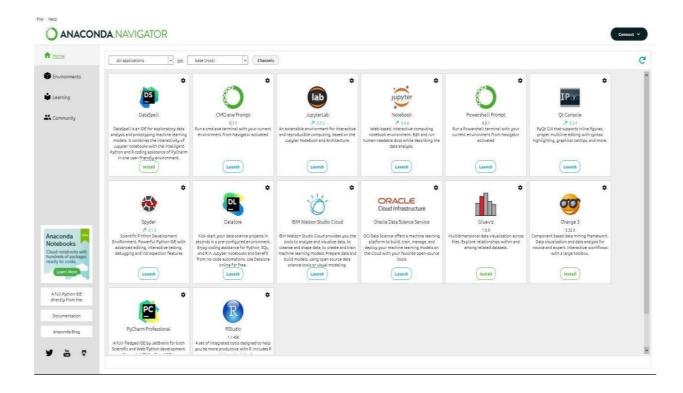
Prerequisites

DATE	16 NOVEMBER 2022
TEAM ID	PNT2022TMID25508
PROJECT NAME	A NOVEL METHOD FOR HANDWRITTEN DIGIT
	RECOGNITION

ANACONDA:

Anaconda Navigator and all the packages required are installed by all the team members. Software requirements are satisfied.

ANACONDA NAVIGATOR INSTALLATION:



• Anaconda Navigator is a free and open-source distribution of the Python and R programming languages for data science and machine learning related applications. It can be installed on Windows, Linux, and macOS. Conda is an open-source, cross-platform, package management system. Anaconda comes with so very nice tools like JupyterLab, Jupyter Notebook, QtConsole, Spyder, Glueviz, Orange, Rstudio, Visual Studio Code. For this project, we will be using Jupiter notebook and spyder.

Packages Installation:

```
| The content invest the content is provided by the content in the content is a content in the c
```

Packages installed are:

1. Pandas 5. Tensorflow

2. Numpy 6. Keras

3. Matplotlib 7. Open cv

4. Seaborn 8. Flask

Jupyter Notebook:

