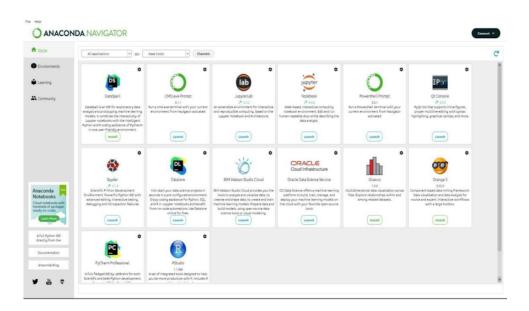
PREREQUISITES

TEAM ID	PNT2022TMID10088
PROJECT NAME	A Novel Method For Handwritten Digit Recognition

All team members install Anaconda Navigator and all necessary packages. The prerequisites for the software are met.

Anaconda Navigator Installation



For applications relating to data science and machine learning, Anaconda Navigator is a free and open-source distribution of the Python and R programming languages. It can be set up on Linux, macOS, and Windows. A cross-platform, open-source package management system is called Conda. JupyterLab, Jupyter Notebook, QtConsole, Spyder, Glueviz, Orange, Rstudio, and Visual Studio Code

are just a few of the excellent tools that come with Anaconda. Jupiter notebook and Spyder will be the tools we use for this project.

Packages Installation

Packages installed are:

- 1. Pandas 5. Tensorflow
- 2. Numpy 6. Keras
- 3. Matplotlib 7. Opency
- 4. Seaborn 8. Flask

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Jupyter Notebook

