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**Professor McManus**

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**ITAI 1378 Comp Vision**

**L03**

**My first course of action for this assignment was reactivating my GitHub account.**

**Unknowingly, I did have a GitHub account to download a Windows debloater folder.**

**I made a new repository, named it “jupyter -exploration”, and then processed to the next instructions. The most daunting part of this assignment was trying to install jupyter notebook through python. The guideline stated to “**follow the instructions in the separate Jupyter Tutorial presentation**.” The issue with that is since I am using Python 3.12 version, I would need to use the latest “pip3” to import jupyter. Even so, I was still unable to get Jupyter, so I opted in using a launcher of sorts called Anaconda. Anaconda not only has a sleek green logo; the UI and navigation system were overbearing. I was able to easily launch jupyter notebook which redirected me to a website. The first thing I noticed was Jupyter notebook layout is identical to file explorer and even contains files of my operating system. After looking at the module instructions, I published my notebook to my GitHub account and finalized the exploration repository.**

<https://github.com/VVarui/jupyter-exploration>