## **Install Anaconda and Jupyter Notebook**

1. Downloads and install **Anaconda** from <https://repo.anaconda.com/archive/Anaconda3-2020.07-Windows-x86_64.exe>. Select the default options when prompted during the installation of **Anaconda**.

2. Open “Anaconda Prompt” by finding it in the Windows (Start) Menu.

3. Type the command in red to verified Anaconda was installed.

> python --version

## **4. Type the command in red to update Anaconda.**

> conda update --all --yes

## **Getting started with the classic Jupyter Notebook**

### **Using conda installation**

We recommend installing the classic Jupyter Notebook using the conda package manager. Either the [miniconda](https://docs.conda.io/en/latest/miniconda.html) or the [miniforge](https://github.com/conda-forge/miniforge/) conda distributions include a minimal conda installation.

Then you can install the notebook with:

conda install -c conda-forge notebook

## **Start Jupyter Notebook**

> jupyter notebook

## **Install the project libraries**

pip3 install -r requirements.txt