

# EXPLORE || DIGITAL SKILLS

## Installing Anaconda

# Overview

This tutorial is laid out as follows:

**What is Anaconda?**

**Installing Anaconda on Windows**

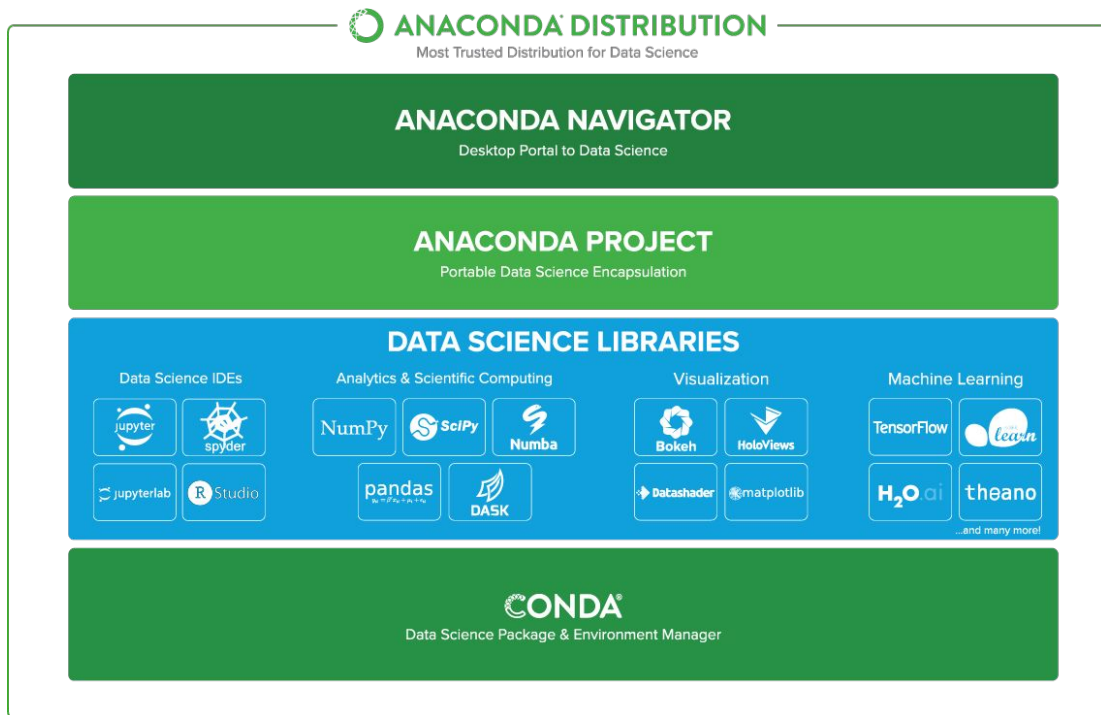
**Installing Anaconda on Mac**

**Appendix**

# What is Anaconda?

The Anaconda Distribution contains (almost) everything that we will need when it comes to using Python to do Data Science.

To read up a little more, visit [their website](#).



# How to install Anaconda

## Step 1

To install Anaconda, simply head to [the Anaconda download page](#)

Select your operating system and download the latest Python version

Run the Anaconda installer that was downloaded

The following slides depict the installation process for both Windows and Mac

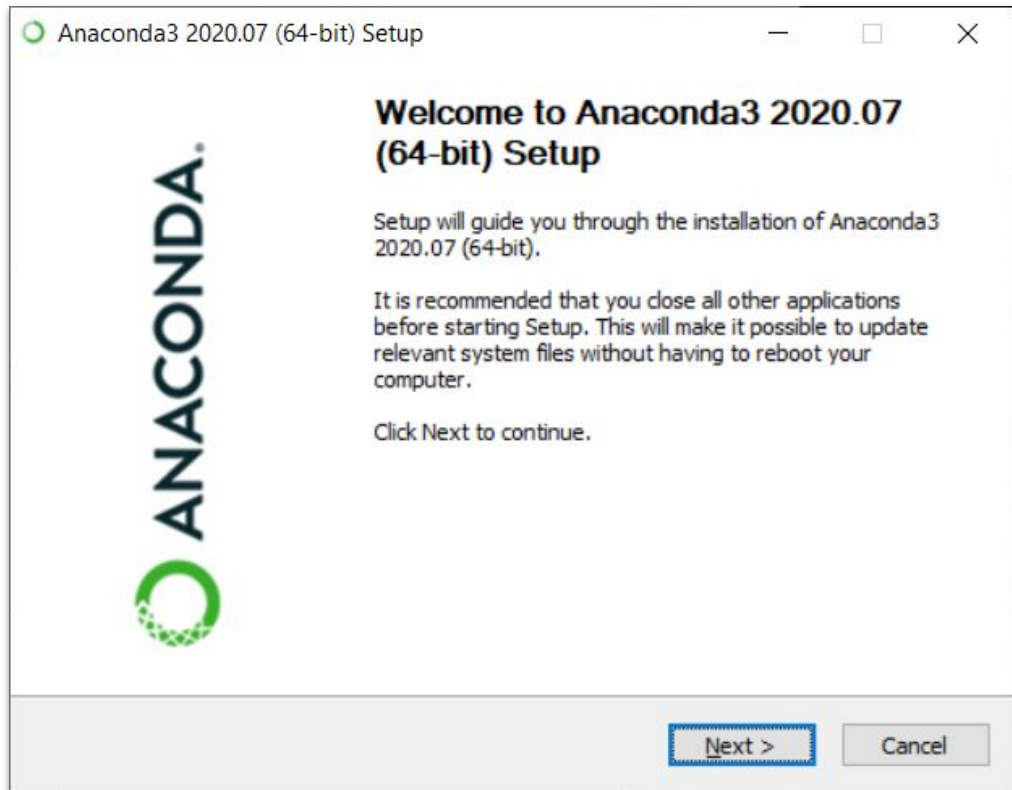


# How to install Anaconda on Windows

[Link to Mac OS installation instructions](#)

## Step 2

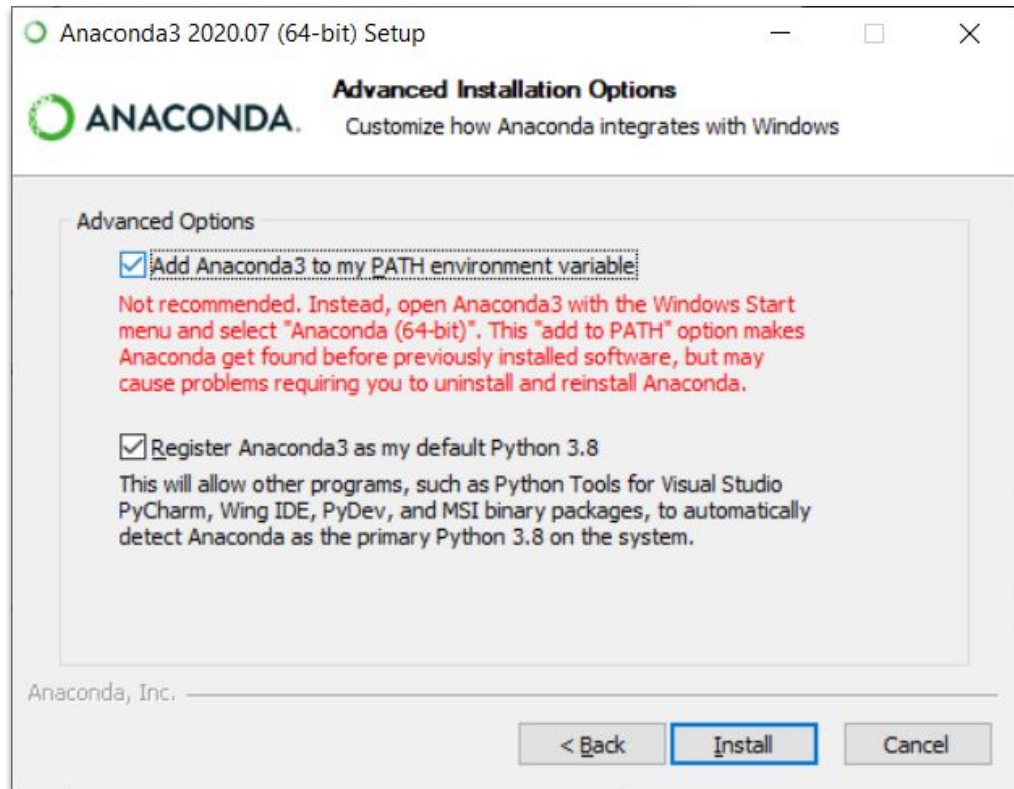
The Anaconda installer will step you through the installation process



# How to install Anaconda on Windows

## Step 3

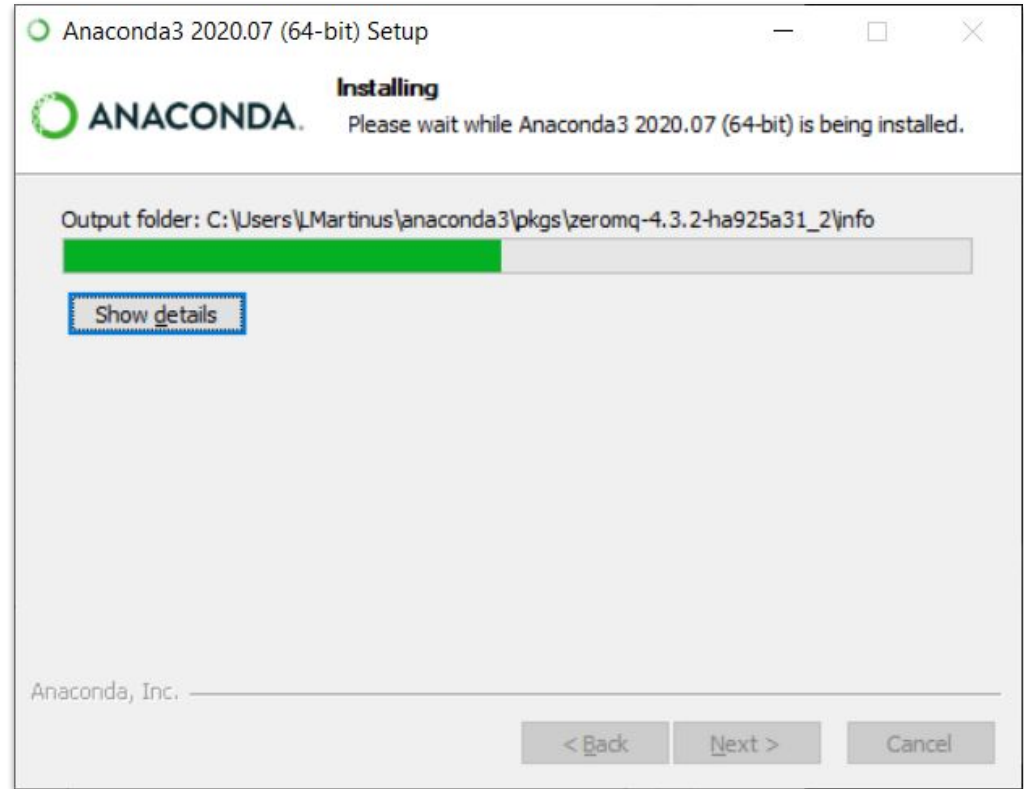
Select “Add Anaconda to my PATH environment variable” and “Register Anaconda as my default Python”



# How to install Anaconda on Windows

## Step 4

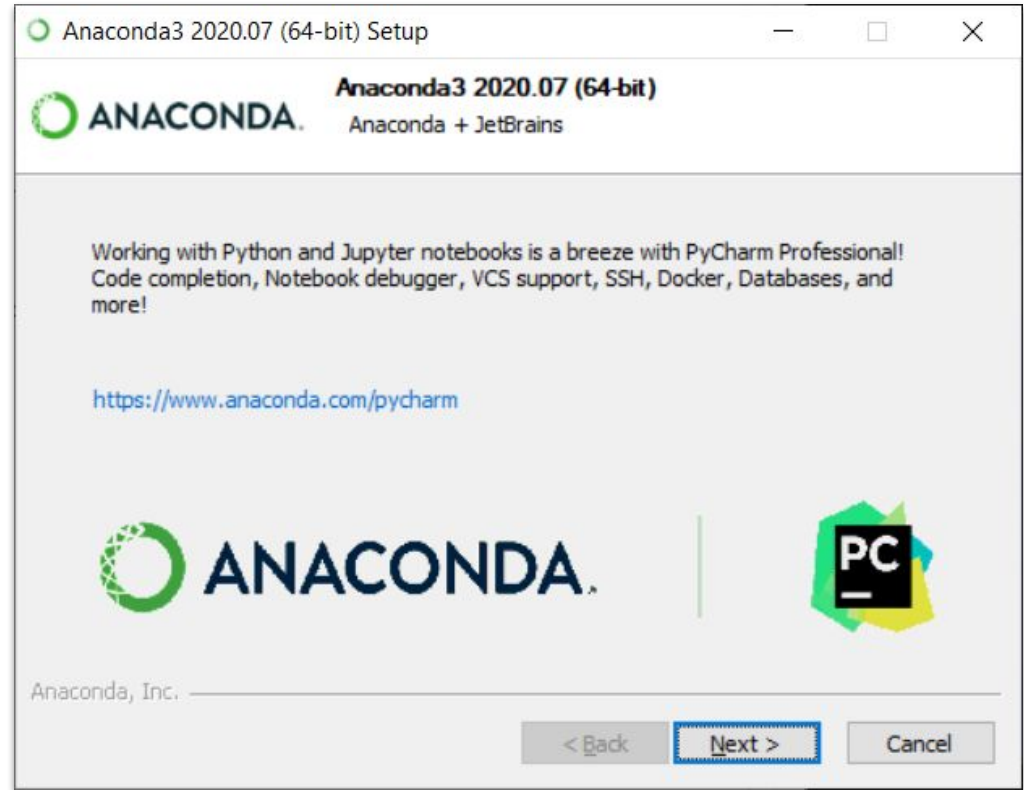
Wait for the installation to finish



# How to install Anaconda on Windows

## Step 5

[Optional] Explore some of the recommended items



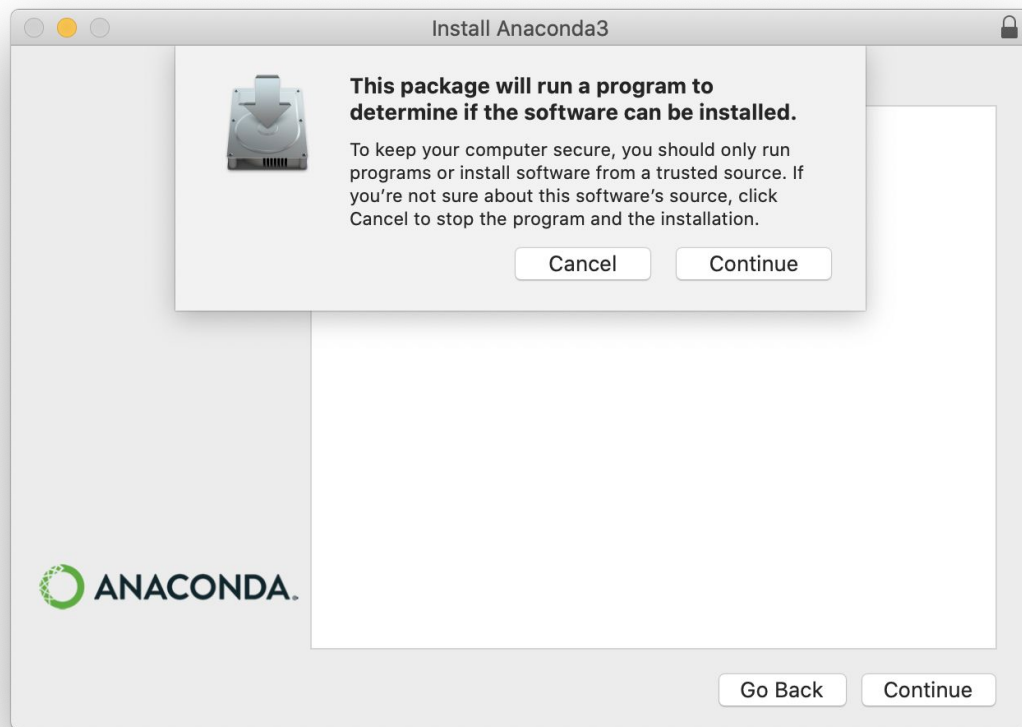


# How to install Anaconda on Mac

[Link to Windows installation instructions](#)

## Step 2

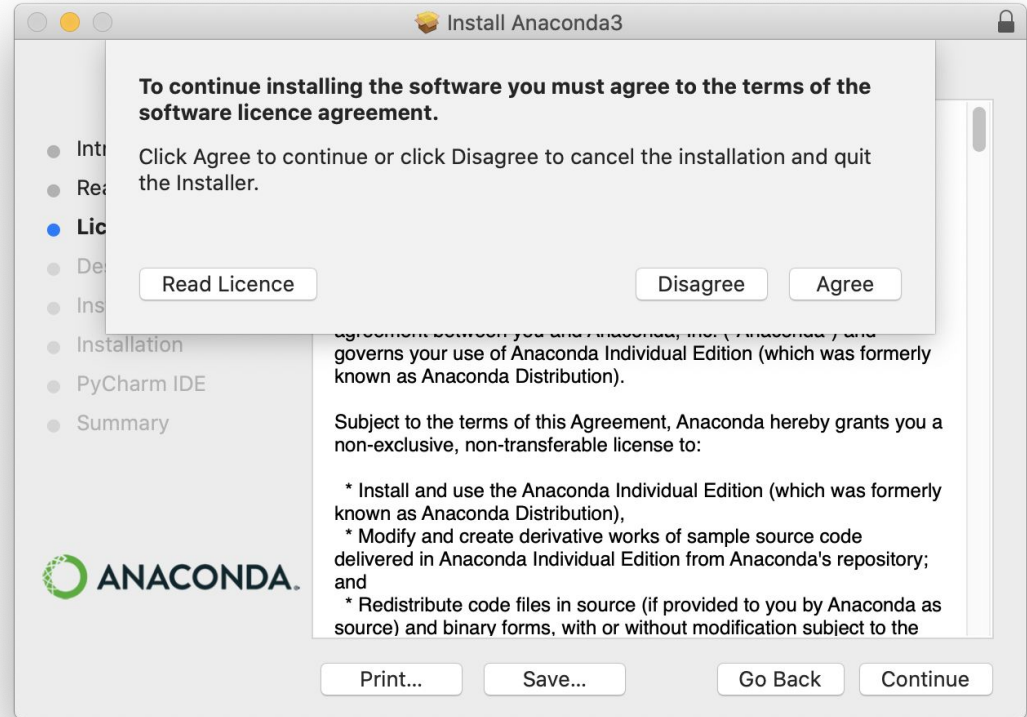
The Anaconda installer will step you through the installation process



# How to install Anaconda on Mac

## Step 3

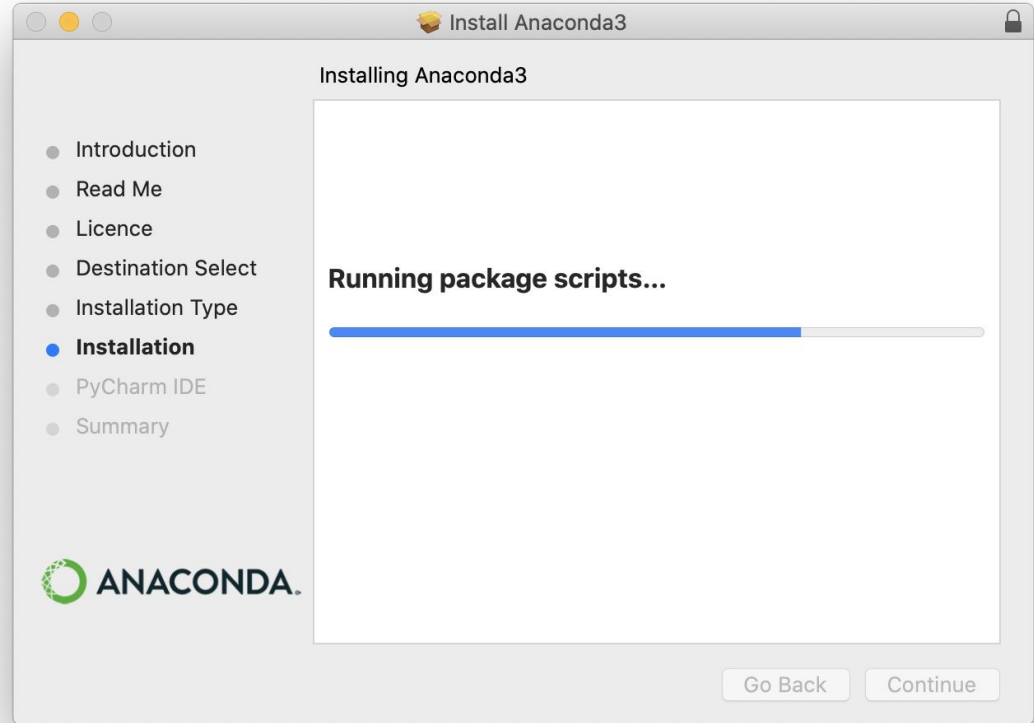
Agree to the terms of the software  
licence agreement



# How to install Anaconda on Mac

## Step 4

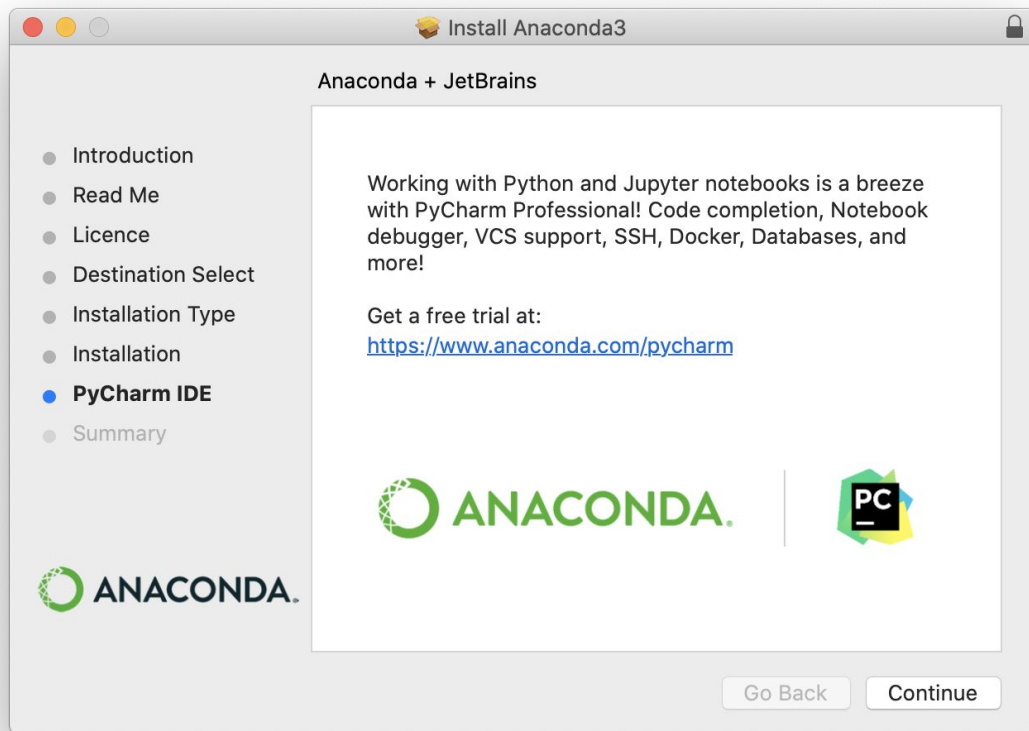
Wait for the installation to finish



# How to install Anaconda on Mac

## Step 5

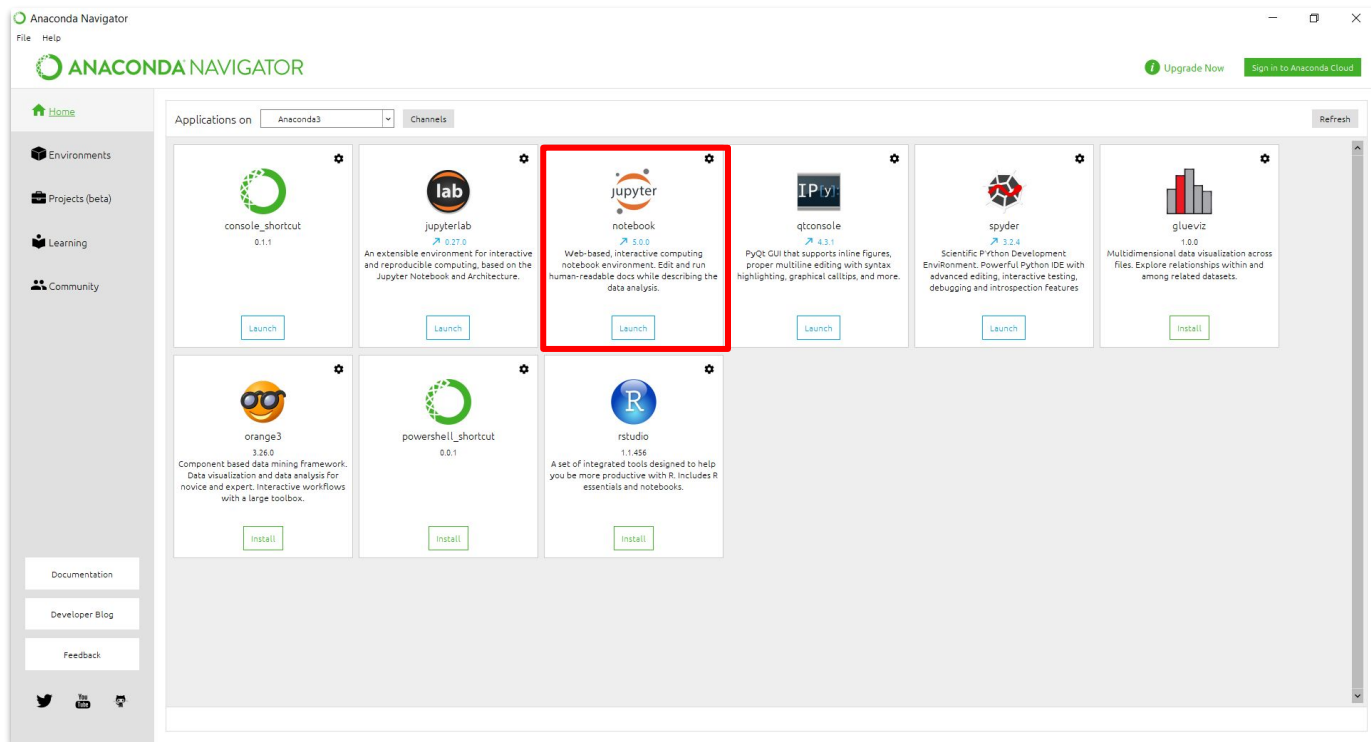
[Optional] Explore some of the recommended items



# Conclusion

The application we will be using most in this course is **Jupyter Notebook**.

Ensure you have installed this correctly and can open a Notebook before moving on.



## Appendix

The following links may be useful for further learning around the content we've covered:

[Anaconda](#)

[Getting started with Anaconda](#)

[Anaconda Miniconda Cheat Sheet for Data Scientists](#)

