# **Installing and Access Anaconda**

1. Visit [**www.anaconda.com**](http://www.anaconda.com)

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1. Click on Downloads and select your operating system

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1. Download Python 3.7

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1. Follow Instructions to Install
2. After installation you can access Jupyter Notebook in a few different ways:
   1. Find Anaconda Navigator in your applications
      1. Open Jupyter Notebook or Jupyter Lab
   2. Type the following into your terminal
      1. jupyter notebook
      2. anaconda-navigator
3. Note: Your notebooks will appear as tabs in one of your web browsers
4. Open a new Jupyter Notebook so you can practice the exercises that we will do in class

# Installing Git and Accessing Class Materials

1. Go to the github repo containing the class materials:
   1. <https://github.com/nadaataiyab/gdi-intro-python>
2. If you don’t have git installed on your computer you can download it here:
   1. <https://git-scm.com/downloads>
3. Clone or Fork the repo and download the materials to your machine
4. Access the materials from your Jupyter Homepage

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