

## A. Installing Anaconda Navigator on Mac:

1. Uninstall python if it has been separately installed
2. Install Anaconda Navigator using the following link:

<https://docs.anaconda.com/anaconda/install/mac-os/>

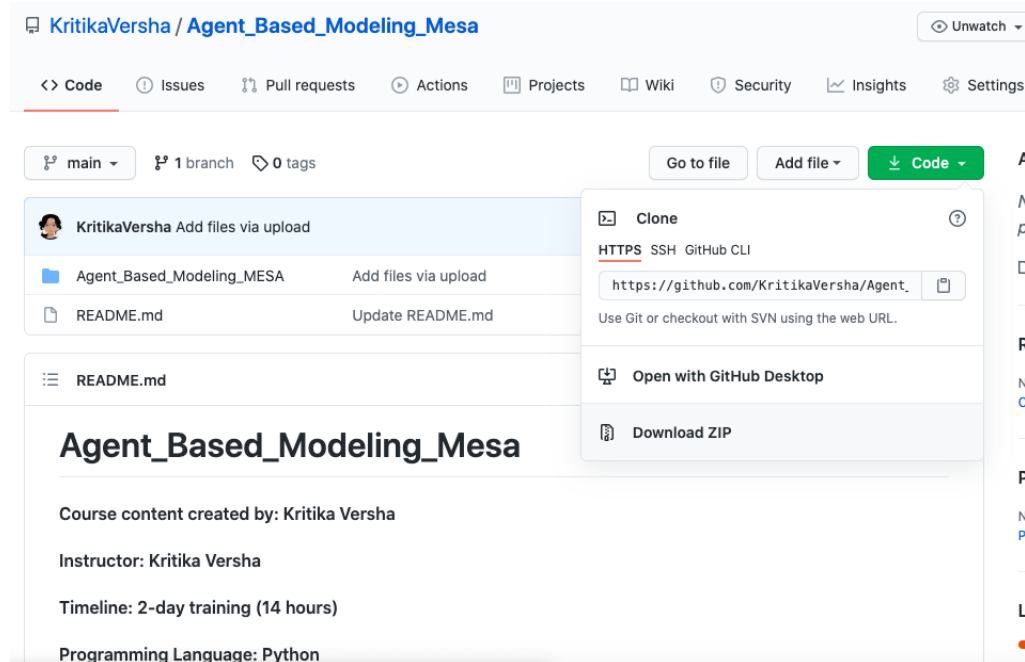
*Note: For MacOS, Anaconda Navigator is not supported for OS < 10.12*

*Use B or C to get the course content*

## B. Git Clone Process for Mac:

1. Open Mac Terminal
2. Install 'brew' for MacOS using the following link: <https://brew.sh/>
3. Install git: `brew install git`
4. Change to the directory where you want to clone the project using `cd /Filepath/`
5. Git clone command:  
git clone [https://github.com/KritikaVersha/Agent\\_Based\\_Modeling\\_Mesa.git](https://github.com/KritikaVersha/Agent_Based_Modeling_Mesa.git)

## C. Download ZIP



## D. Install Python libraries using pip or conda on Mac Terminal

1. Check if pip is already installed using Terminal: `python -m pip --version`
2. Install the following libraries using pip or conda if they aren't already installed
  - pandas
  - bokeh
  - mesa
  - panel
  - seaborn