Fitchburg State University
CSC 7014 Practice Computer Programming

Instructor: Nguyen Thai Due: 9/15/2017 at 11:00 PM Student: Lina Mi @01337283

## CSC 7014 Assignment 1: Hello World

The purpose of this assignment is to get you started with programming in Python. In this assignment, you are to install Anaconda and write a "hello world" program to verify your development environment.

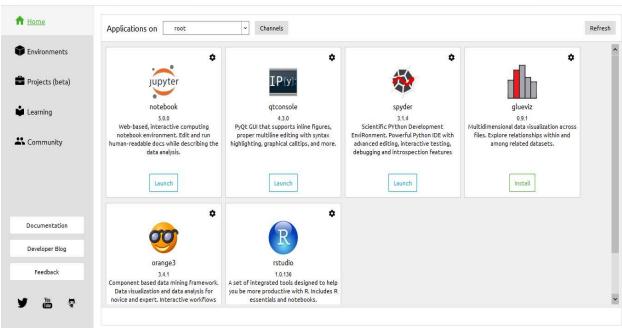
As you work through the assignment be sure to answer all questions (type your answers into this document) and take all screenshots as requested (copy them into the document). For the screenshots, you can use the Snipping Tool that is built-in to Windows to capture the important parts of the lab as highlighted in the document below. Do not delete the contents of this file. When finished, you will submit the document, source code file and associated data files to the instructor via Blackboard. DO NOT SUBMIT ZIP FILES OR INDIVIDUAL IMAGES. If you have any questions or need any clarification, email the instructor *before* the deadline.

## INSTALL ANACONDA

- 1. Navigate to <a href="https://www.continuum.io/downloads">https://www.continuum.io/downloads</a> and download an Anaconda image with latest Python version, based on your machine environment.
- 2. Follow the installation instructions from install Anaconda.
- 3. Launch Anaconda.
- 4. TAKE A SCREENSHOT of the Anaconda screen and paste it here.



Sign in to Anaconda Cloud



## **VERIFY IDE ENVIRONMENT**

- 1. Start Spyder.
- 2. Write a "hello world" python program called hello world.py.
- 3. Execute the program.
- 4. TAKE A SCREENSHOT showing the program with its output and paste it here.

