CSC 600 – Assignment 2 – Procedural Programming

Due: Tuesday October 3rd, 2017 @ midnight

Due: Thursday, October 5th. 2017 @ midnight for 75% credit

Description

For the following assignment, you will get practice in writing code in a procedural way. The goal of these procedures is to develop efficient algorithms that utilize all system resources efficiently. It is expected for you to program these functions to the best of your ability and as clean and efficient as possible.

YOU MAY add extra functions as helper functions only where appropriate.

For this assignment, a base repository has been set up for you. You are tasked with using the GitHub link on ilearn to create your own repo. From here, you will clone the repo and begin your work. ALL work must be submitted to the master branch. This is the only branch I will look at.

Submission

Submit all code working or not to your given repository by the deadline.

PLEASE MAKE SURE that sometime before the deadline you commit and push your final code.:

    git add .

    git commit -m "some message"

    git push