

## **CSIT6000G/MSBD5012 Programming Assignment 1**

Due Date: Oct 11 (CSIT), Oct 12 (MSBD)

In the accompanying zip file, there is a program that is designed to learn a softmax model for the Iris dataset (included). There is a function, `compute_softmax_loss`, that computes the softmax loss and the gradient. It is left out. In this assignment, you are asked to write the function.

You will need to submit your work via canvas. The instructions will be put on the Announcement Page.