

# **CS5590 APS - Deep Learning Programming**

## **ASSIGNMENT 1**

**Deadline: 11/2/2017**

### **Task:**

1. Implement the Logistic regression with new data set which is not used in class

### **Submission Guidelines:**

1. Submit your source code and documentation to GitHub and represent the work through wiki page properly
2. Comment your code appropriately
3. Submit only report at Turnitin in UMKC blackboard
4. Remember that similarity score should be less than 20 %
5. Use this link to submit your assignment: <https://goo.gl/forms/cxvY8Kg1pvNNzrpw1>
6. Report should include below details
  - I. Introduction
  - II. Objectives.
  - III. Approaches/Methods
  - IV. Workflow
  - V. Datasets
  - VI. Parameters
  - VII. Evaluation & Discussion
  - VIII. Conclusion