**CS5542 Big Data Analytics and Applications**

**In Class Programming – 1**

**27th August 2020**

**Submit ICP Feedback in Class. :** [**https://forms.gle/x5sJfpTbCEwFDD9c9**](https://forms.gle/x5sJfpTbCEwFDD9c9)

**Please complete the below installations.**

1. Download the Data from the following link into your google drive.
   1. <https://umkc.box.com/s/y3niwfccpumnzbkyunwyznngb1xtd7a6>
2. Mount the google drive to Google Colab notebook and read the data using python Pandas library.
3. Perform 3 data analysis tasks on the data.
4. Create the Github repository.
5. Save the Colab notebook in your Github repository.

**Please write a wiki document and include:**

1. Screenshot of the GitHub repository
2. Screen shots of code and Data analysis tasks
3. Include the video (url of your YouTube video) of all the tasks that you have performed in the wiki page
4. Complete the Feedback form