**CS 744 - Management Issues in Software Engineering**

**Project Meeting**

**Project Title:** Network Monitoring Visual Tool

**Group Name/Number:** Team Mercury

**Meeting #:** 21

**Held on:** Apr 20th

**Location:** Murphy Library

**Members of the Group:** Kyle Van Allen, Xianrui Zhu, and Zeya Kong

**Absent Members:** None

**Topic(s) Discussed:** Implement of Final Demo

**Report Writer:** Xianrui Zhu

All members attended at the correct time and they began the meeting at the scheduled 2:30 pm.

In the start, everyone shotheyd what they have done till now and what bugs exist in their work.

Kyle said the animation moved very slow, he think this is mainly due to the algorithm are not complete. Then Zeya said he will check the algorithm. Xianrui said he need to change the format showed in the font-end to satisfy Dr.Kasi’s Requirement because he fond that the transaction-send-time stored in the database as time-stamp but should be displayed in the format MMM DD, YYYY HH:MM. HH:MM uses 24-hour clock.

Then Xianrui asked how can they start testing work. Zeya suggested that each one test other person’s work so it’s easier to find some fade zone bugs. The finial plan is -- Zeya test animation part, Xianrui test login and transaction part while Kyle test card/account manage part.

Then Zeya mentioned report writing work. Kyle said maybe each one can do one part of the big part (INTRODUCTION, IMPLEMENTATION and CHALLENGE ) and it’s not a hard work. Xianrui asked if they should separate CHALLENGE cause everyone will meet different challenges. Kyle suggested that maybe they can put personal challenge into Learning part which every one will write separately.

Then Xianrui suggested the team should finish the coding work before Friday so the team can have enough time to do some testing case. Kyle agreed and he make a plan -- team finish the coding work before Friday , do the testing work in Saturday, fixing bugs in Sunday and do the deployment work before Monday night. All members agreed.and then the meeting finished.

Next meeting and its agenda:

The next meeting will take place on Apr 23th, 2018 at 2:30pm at Murphy Library. Our plan is talk about the final Demo testing and deployment .