From: Lee, Yugyung LeeYu@umkc.edu

Subject: CS590RA - Challenge #1 Presentation Schedule

Date: September 26, 2014 at 12:31 PM
To: Lee, Yugyung LeeYu@umkc.edu

Cc: Shen, Feichen (UMKC-Student) fsm89@mail.umkc.edu



CS590RA students,

I have schedule your presentation on the challenge#1 as follows. Each subgroup has about 7 min. for presentation/demo. Your project will be evaluated as well as best projects will be recognized through this event.

Challenge 1: Presentation Schedule (9/30)				
Time	Subgroup	Student 1	Student 2	Student 3
1:00 - 1:07 pm	G1	2	1	
1:08 - 1:15 pm	G2	15	12	
1:16 - 1:23 pm	G 3	4	1 7	11
1:24 - 1:31 pm	G4	10	5	
1:32 - 1:39 pm	G 5	14	9	19
1:40 - 1:47 pm	G6	7	13	
1:48 - 1:55 pm	G 7	8		
1:56 - 2:03 pm	G8	16	3	
2:04 - 2:11 pm	G9	18	6	

From: Lee, Yugyung

Sent: Thursday, September 25, 2014 10:45 PM

To: Lee, Yugyung

Cc: Shen, Feichen (UMKC-Student) (fsm89@mail.umkc.edu)

Subject: CS590RA - Challenge #1 Posted

CS590RA - Challenge #1 has been posted to Blackboard/Exam.

CS590RA Real-Time Big Data Analytics Challenge #1: Hackathon Submission Deadline: September 28 (S), Midnight

I. Submission

- 1) **Source code submission** to CS590RA blackboard/Exam/Challenge1-SourceCode. Submit a word document file including all source codes (IMPORTANT: just in case you use someone's code and include the reference URL)
- 2) GitHub submission: Submit your report and source package (source code, library, date, etc) to

your GitHub site and include the GitHub link to your report

3) **Report submission to** CS590RA blackboard/Exam/Challenge1-Report. Submit your report (word document). Check out the report guideline below.