sdmay20-22: Real-time Re-Recommendation System for POI Visits
Week 3 Report
September 30 - October 13

Team Members
Dheepak Nalluri — *Report Manager*
James Eehinus — *Database Manager*
Geng Sun — *Scribe*
Andrew Peters — *Meeting Facilitator*
John Smolinski — *Chief Engineer*

Summary of Progress this Report
We created the design document. Designed a basic system overview to show how subsystems are connected. This allows us to have a basis with which we can work on the design of each system. Our group also created a lightning talk and presented our previous one during class.

Pending Issues
We need to refine our ideas and the system as a whole

Plans for Upcoming Reporting Period
Finish more design documents and created subsystem structures

Individual Contributions

Team Member	Contribution	Weekly Hours	Total Hours
Dheepak Nalluri	Worked on system overview prototype. Researched project structures and presented ideas to the group.	12	
James Eehinus	Design doc work. Researching database options	12	
Geng Sun	Researched Google API	12	
Andrew Peters	Researched Google API	12	
John Smolinski	Researching machine learning and constructing time constraints	12	

Gitlab Activity Summary

Nothing to report.