Meeting Minutes

1:00PM January 24th, 2016

Spinks

**Present**  
Darvin

Corey (notetaker)

Mitchell

* Discussed design agenda
* Researched design options for project
* Began asking online sources for information and resources
* Found a few issues with not using Node.js, due to lack of resources for OT technologies and Python (does not seem to have integration with each other, may not be worth creating the integration based off of Professor Osgood’s meeting)
* Resolved this by discussing Google’s Realtime APIs over Slack
* Found and used some software for creating storyboards
* Question raised: How many pages does our web app need to support? One? Many?
  + Potentially want to clarify for requirements with Professor Osgood
* Found certain architecture and system diagram models (last-write-wins consistency model)
* Added into the powerpoint
* Created a storyboard for the main web app page
* Finished @ 3:30PM