# Meeting Minutes

**Group name:** OneTeam

**Date:** 6/6/16

**Time:** 9:00pm – 9:30pm

**Location:** In Class

**Primary facilitator:** Chris Carducci

**Minute Taker:** Jacqueline Pham

**Attending:** Lawrence (David) Blair, Chris Carducci, Sang-Joon Lee,

Jackie Pham, Srivathsa Rajagopal, Juan Landaverde

**Objective (or Agenda):**

* Review UI that David created for the homepage
* Discuss Login Page functionality
* Discuss Requirements Tool - set up data back end piece.
* Discuss to-do’s and expectations by Sunday

**Current Status (include the reference to related documents):**

* Design discussion (database and UML)

**Discussion:**

* Do we need register button at all?
  + Will use github just for now
* Would be nice to have to pull display name for github.
  + Decided David will add ‘hi, username’ to the homepage since not everyone has a name in Github.
* Reviewed the data model for project requirement tool (queued) between project, story, member and iteration.
* We should likely backup the database when we do a structure change. Need to update the design to keep that in sync.
* Discussed possibility of using style guide.
* How will we do UML for NodeJS? We can possibly do a flow diagram about what transactions will look like.
* How connected will the 3 components be?
  + Linking issue to a story - one way linkage, call from database. Every story will have a public ID we can read from.
  + Chat - private messages, if we have the time to implement that, making sure it’s not expected that they’re on the different components.
  + Treated like different applications themselves. One thing we could do is in header - have an unread message count, could be crosslinked across all of it, template for header and chatnow could update that. Leaving webpage disconnects socket, would need to look into that.
  + Ability to create multiple projects will exist in the next iteration for the requirements component.
  + When you do multiple projects, will potentially have a dropdown to select which project
  + There will be a table that lists all the projects that will select which project will be associated with which issue.
* Level of involvement is at presentation point. Other than that, we are independent. At the 3rd iteration, we’re potentially not adding anything
* Justify when we’re deviated from the project plan. We can change, we just have to justify it.

**Accomplishments/Decisions:**

* Jackie to send myBalsamiq link so other users can edit
* Juan to send Vertabelo tool so we can leverage in our design, will share invitation on slack.
* Deadline for Iteration 1 is Sunday at 5pm.
* Sang-Joon to research Mocha framework for Unit Testing, will explore for this iteration and we will start using it in 2nd iteration.
* Juan will create sequence diagrams
* Jackie will look into how UML is done with NodeJs as its not object oriented.
* By Thursday, database design should be done. Demo of any functionality implemented.
* Everyone else to focus on must-have items for the components.
* Juan will create the 4th trello board for miscellaneous items.