# Final Application Submission

Friday, December 12, 2014 10:28 AM

#### **PowerPoint:**

https://docs.google.com/presentation/d/1zl7dbDHNmdqFcioW5Px295XJvtlp1lqdFg aoEM7eZA/edit?usp=sharing

## **Link to Git-Hub Repo:**

https://github.com/Roebuck-Catherine/Team-4-F14-CIT261

#### My Contributions to the creation of Tally (Git-Hub):

https://github.com/Roebuck-Catherine/Team-4-F14-CIT261/graphs/contributors



- I wrote 11, 630 Lines of Code with 72 commits, while Jessica wrote 2,014 with 9 commits and Catharine only wrote 186 lines of code with 12 commits (Catharine is both, "Roebuck-Catherine, and "zekegeek").
- In essence, I wrote 84% of the code required to make tally work.
  - o This goes to show that I have a concise understanding and have mastered the topics covered in this course.

## **Running Application:**

http://tally.franzenit.com/

#### Credentials to get in...

**Org Name:** finalGrade **Password:** admin

User: Grade, final - brycefranzen@gmail.com

User Password: admin

### Other Contributions I made, NOT MENTIONED in the presentation:

- I implemented necessary code to provide "Web App" mode on iPhone platforms.
  - o This includes a mobile Icon
  - o Disabling double click to zoom function to ensure that the plus button can be pressed rapidly
  - o Sets the viewport to mobile and disables page zooming altogether.
- Designed and developed the ENTIRE database side of tally.
  - o All model.php files necessary to communicate and process data to the database were written SOLELY by me.

- ALL forms and validation of forms were created and written by me
- ALL final AJAX calls were written by me
- ALL local storage implementation was done by me