**Phase Five-Team Zurg**

Josh Haupt, Brock Matzenbacher, & Mitchel Zurliene

**Installation Instructions**

1.) Install "Zurg" database from the "ZurgDB.sql" file located in the "Database" directory. This can be done using a MySQL management utility such as PHPMyAdmin or [HeidiSQL](http://www.heidisql.com/). If you use [HeidiSQL](http://www.heidisql.com/), you can go to "File" -> "Run SQL File" and select the "ZurgDB.sql file. Note: The "ZurgDB.sql" file was tested in HeidiSQL, even though it should work in other MySQL management utilities, I cannot guarantee the outcome.

2.) Copy the contents of the "WWW" directory to your web server directory. Do not copy the "WWW" folder itself, copy what is inside of it.

3.) Open the application in your web browser, preferably Firefox, by entering your web server's address into the address bar. Depending on your setup, if you a running this locally, you will probably have to type "localhost" in your address bar. Note: This application was tested using Mozilla Firefox , we did not test how it works in other browsers.

**Specifications**

**Installation Instructions**

* Josh Haupt

**Final Implementation**

Similar to last phase, we used a collaborative editor, Gobby. Everyone contributed to multiple aspects of the project but the following is a list of what each team member contributed to the most:

Josh Haupt: Setting up Database, Login, Homepage

Brock Matzenbacher: Majority of CSS Styling, Navigation

Mitchel Zurliene: Quiz Example, Grade page, getting data from database

**Task and Questions**

* Mitchel Zurliene

**Tasks and Questions**

**Task**

1. Login and navigate to the student home to view course information
2. As a student, take a practice quiz
3. As a student, look up Algorithm Analysis example
4. As a teacher look up course material on creativity
5. As a teacher look up course material on programing

**Questions**

1. On a scale of 1-10, with 1 being the worst and10 being the best, how would you rate the navigation of the application
2. On a scale of 1-10 again, how user-friendly would you rate the practice quiz?
3. If you were a student in the Computer Science AP course using this application, would you recommend it to another student?

Options: Definitely, maybe, not sure, maybe not, definitely not

1. How would you rate how helpful this application is to a teacher?

Options: excellent, good, fair, poor, very poor

1. How did you feel about the application as a whole?

Options: completely satisfied, very satisfied, somewhat satisfied, somewhat dissatisfied, very dissatisfied, completely dissatisfied