Code Review 2

Group 1

Load balancing and responsibility for site functionalities:

Erik is the primary contact with the website he is in charge of making changes and then testing them and ensuring to fix each item that comes up. If a plugin is out of date and then the login does not work Erik is the person in our group that fixes it. These plugins include :  
 -donation link

-game plugin

-database support plugins

-user information field plugins

-advertisement banner plugins

-advertisement spam filter plugins

-certificate pdf link

-hyperlinks to other sites should they be requested by the client prior to delivery of the product

This work is recorded through github with every change to the website and backups are maintained and rolled back by Elliot in the event of catastrophic system failure.

Erik has reviewed all the different plugins to make sure they are up to date and working as intended and ensures that we do not have excessive plugins.

Erik also is the go to person in our group to change the file manager configuration files code to attempt to get the scores from the game to go into our database.

Maya is primarily responsible for the game on the website. Should the plugin for the a game fail to load or should the game need to be changed, she will be responsible for fixing this. If another game is more suitable, Maya will oversee integrating the game into the site and testing to ensure that it works properly. The latest game installed was the Magic Fruit game vis plugin.

Joshua and Erik will oversee and manage the database (myPHPAdmin) to ensure all records are up to date. This include updating and removing test data from the system prior to the final release to the client. Responsibilities will include ensuring that all information held in the database is accurately input and managed securely, maintaining existing records, and providing a means to back up data in the event of a system failure. Should any problems arise in the course of developing the system these two will be held accountable to provide the assistances listed above. Latest changes include adding support for each of the various user logins, and including an incrementing system for new user ids.

Elliot is in charge of maintaining and keeping a backup of the source code for the site itself. Should any records be deleted, removed or tampered with, he will oversee replacing any missing files from the previous backup from the latest unaffected version. This effectively means that he will be active documenting all changes in the site through Erik’s github. With every update to the website through github , Elliot ensures that the newest versions are accessible and will role back changes in the event that something breaks.