Team Status Report

For the Better Betting Pool App

By Team C: Will Blankenship, Ryan Manus, and David Rosenberg Team contact e-mail: dcrsnbrg@memphis.edu

> Submitted November 3, 2017

Reporting Period: October 30, 2017 – November 3, 2017

Team meetings held Mondays and Wednesdays 2:30p.m. – 3:30p.m. October 30 & November 1

Tasks Performed

- 1. Models created for BettingSheet, Game, Player.
- 2. Some research was done into ESPN's API for possible incorporation into the project.
- 3. Administrator was given full access over BettingSheet, Game, and Player data.
- 4. Created sample BettingSheet, Game, and Player objects and got more familiar with Django's administrator pages.
- 5. In-class demo of completed sprint 1 objectives was given on October 31.
- 6. Team Sprint Plan 2 completed: user stories for user track were reviewed and updated, submitted to Dr. Bartz.

Anticipated Tasks

- 1. Implement user stories for user track into the models and views of the Django project.
- 2. Design simple web pages and forms to display betting sheet info and take info from the user.
- 3. Test code as it is implemented (automated testing methods?).
- 4. Functional software (admin and user tasks) will be ready by the second sprint deadline.
- 5. Continue researching ESPN API to update game information automatically.

Outstanding Issues

- 1. Outside classwork, homework, and other activities restricting the amount of time available for implementing our use cases into code.
- 2. Becoming fluent enough in Django to implement our tasks at hand is taking some time and patience.