Sprint 3 Report , RiftBets, 03/17/17

• <u>Actions to stop doing (same actions we identified after sprint 2):</u>
- Go into too much detail during SCRUM Meetings
- Stop showing up late to coding meetings
- Stop showing up late to scrum meetings

• <u>Actions to start doing (same actions we identified after sprint 2):</u>
- Everyone should start doing more work in their own time.
- Team members should start working on tasks individually so that we don't have to always meet to get work done since our free time is not usually overlapping.
- The team members should read the documentation before asking questions.

• <u>Actions to keep doing:</u>
- As a team we should keep working on the project in group settings.
- As a team we should keep staying focused during our coding meetings to stay on track for our sprints

• <u>Work completed/not completed:</u>

Completed
- As a user, I want to bet on live games.
- As a user, I want to watch the games on the betting site, so that I don't have to go back and forth.
- As a user, I want to create compare my bet performances on a leaderboard with my friends

We worked a lot during this sprint and completed all the user stories, only two tasks were not completed, which weren't really necessary:

- Be able to determine which game(s) are live (5)
- Create interface to toggle views and parse API responses. (20)

• <u>Work completion rate:</u>

- 3/3 user stories were completed
- 115/140 ideal work hours completed
- 16 days in Sprint 3
- Roughly 7.2hours per day of work
- Approximately 0.19 user stories per day completion rate
- See burn-up chart for Sprint 3

Screenshot of our Scrum Board towards the end of Sprint 3:

RiftBets - Sprint3 ☆ 🔒 Private

User Stories	To Do	In Progess	Done	Add a list...
As a user, I want to bet on live games.	Create interface to toggle views and parse API responses. (20)	Be able to load question card with difficulty and maybe question count (15)	Make sure I haven't bet on the game already (2)	
As a user, I want to watch the games on the betting site, so that I don't have to go back and forth.	Be able to determine which game(s) are live (5)	Create API endpoint to view current game bet (10)	Make sure the game is able to be bet on (4)	
As a user, I want to create compare my bet performances on a leaderboard with my friends	Add a card...	Have an interface to accept and place bets (10)	Create interface for twitch/youtube player (8)	
Add a card...		Add a card...	Be able to toggle between panels (betting/chat/video/schedule) (7)	
			Be able to reroll question card only some number of times (2)	
			Create API endpoint to generate bet card with acceptable questions/answers (10)	
			Be able to determine which game(s) are live (5)	
			Fetch friends through Facebook API into our database to set up leaderboards. (10)	
			Create interface for schedule to show upcoming/completed matches (10)	
			Create API endpoints for schedule and current live matches (10)	
			Be able to reroll question card only some number of times (10)	
			Be able to toggle between panels (betting/chat/video/schedule) (10)	
			Create API endpoints for comparing positions on leaderboards with different views: global, or friends. (20)	
			Add a card...	

Burn up Chart:

Should, Done and Total