# Sprint 4 Plan

## Team Members
**Product Owner:** Emma
**Scrum Master:** Erik
**Team:** Austin, Chris, Stephen

## Scrum Meeting Times
**MWF:** 9:20AM-9:35AM

## Sprint Goal
Load premade characters from the server and modify race locally **[23 SP]**

## User Stories
I. As a developer, I want to store all information about a race, class, etc. in a database to keep the character file small. **[2]**
  A. Input the data **(2 hours)**.
  B. Remove data from character files **(2 hours)**.
II. As an inexperienced player, I want load a complete rules-legal premade character and modify it so that it suits my liking. **[21]**
  A. Refactor existing calculated values code **(6 hours)**
  B. Design modal boxes for user input **(2 hours)**
  C. Implement modal boxes for user input **(4 hours)**
  D. Learn how promises work in JavaScript **(6 hours)**
  E. Make all value calculation functions use the database **(6 hours)**
III. As a user, I want a user-friendly way of loading a premade character from the server. **[1]**
  A. Replace textbox input with a drop-down menu **(2 hours)**
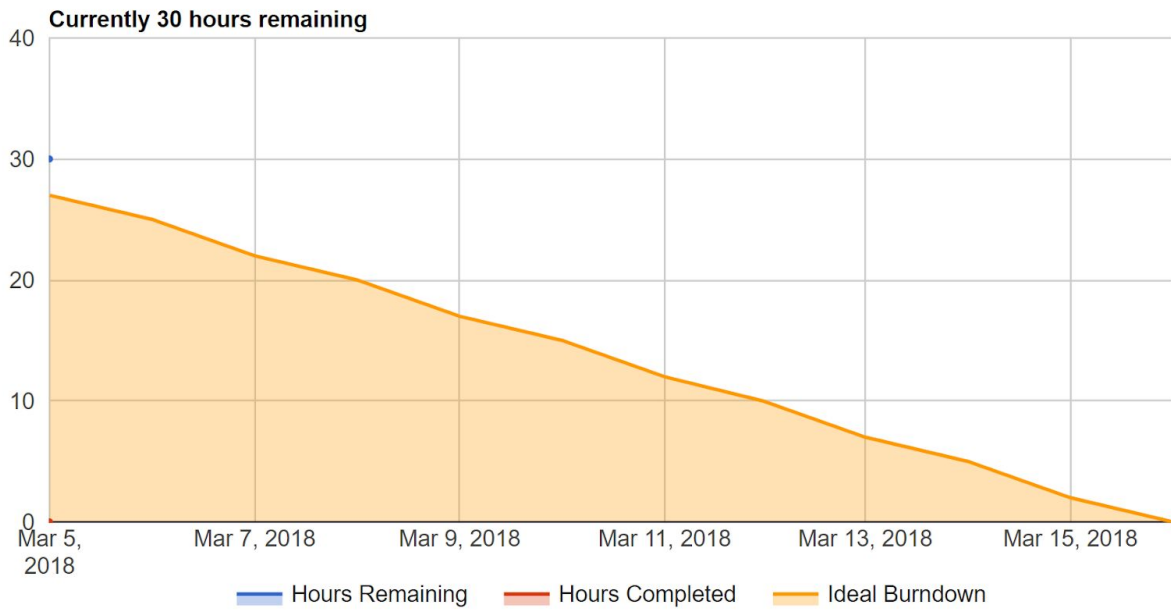
## Initial Task Assignments
**Austin:** III-A
**Chris:** I-A
**Emma:** II-A
**Erik:** II-D
**Stephen:** I-A

# Sprint 4 Plan

## Initial Burn-down Chart

**Currently 30 hours remaining**



| Cards Completed | 0/8 (0%) |
|---|---|
| Hours Completed | 0/30 (0%) |
| Days Worked | 0/12 (0%) |

| Average Daily Burndown | Estimated Completion Date |
|---|---|
| 2.5 (est.) Hours | 2018-03-16 |

# Sprint 4 Plan

## Initial Scrum Board

**To Do**

I-B: Remove data from character files

III-A: Replace textbox input with a drop-down menu

AK

II-B: Design modal boxes for user input

II-A: Refactor existing calculated values code

II-E: Make all value calculation functions use the database

II-D: Learn how promises work in JavaScript

II-C: Implement modal boxes for user input

Add a card…

**Doing**

I-A: Input the data

CH

Add a card…

**Done**

Add a card…