Product Name: Academi-Slug
Team Name: Team Academi-Slug
Sprint Completion Date: 10/21/2018
Revision Number: v1.0
Revision Date: 10/8/2018

Sprint Release Plan #1: Academi-Slug

Goal for Sprint 1: Create a basic platform for users of Academi-Slug to create accounts and search for tutors.

Task Listing (through User Stories):

User Story #0: As a developer, I want to learn Git to facilitate revision control systems.
    Task 1: Download Git for Windows/MacOS/Linux (Estimated Time: $\frac{1}{5}$)
    Task 2: Learn basic Git commands (Estimated Time: 1)

User Story #1: As a prospective tutee, I want to search for tutors within a certain class so that I can get the help that I need.
    Task 1: Create a search engine for tutees to look up courses (Estimated Time: 6)
    Task 2: List of Tutors appear (Estimated Time: 6)

User Story #2: As a user, I want to be able to create an account so that I can request/provide assistance.
    Task 1: If they want to connect with a tutor, they will have to create an account with
    UCSC credentials. (Estimated Time: 6)
    Task 2: Create a Login setup page. (Estimated Time: 3)
    Task 3: Ensure that post-signup page redirects to previously-visited tutor's page (Estimated time: 2)
    (Also allow users to search for all tutors available prior to creating an account)

User Story #3: As a tutor, I want to weigh the classes that I can tutor so that I can provide the best service to others.
    Task 1: Acquire list of all UCSC courses (Estimated Time: 1)
    Task 2: Create a database with UCSC courses (Estimated Time: 3)
    Task 3: Create an interface to display UCSC class search result. (Estimated Time: 5)

Team Roles:

Timothy Nguyen: Product Owner (PO), Developer
Jan Rybojad: Scrum Master
Charishma Thota: Developer
Noel Gomez: Developer
Rasika Kale: Developer
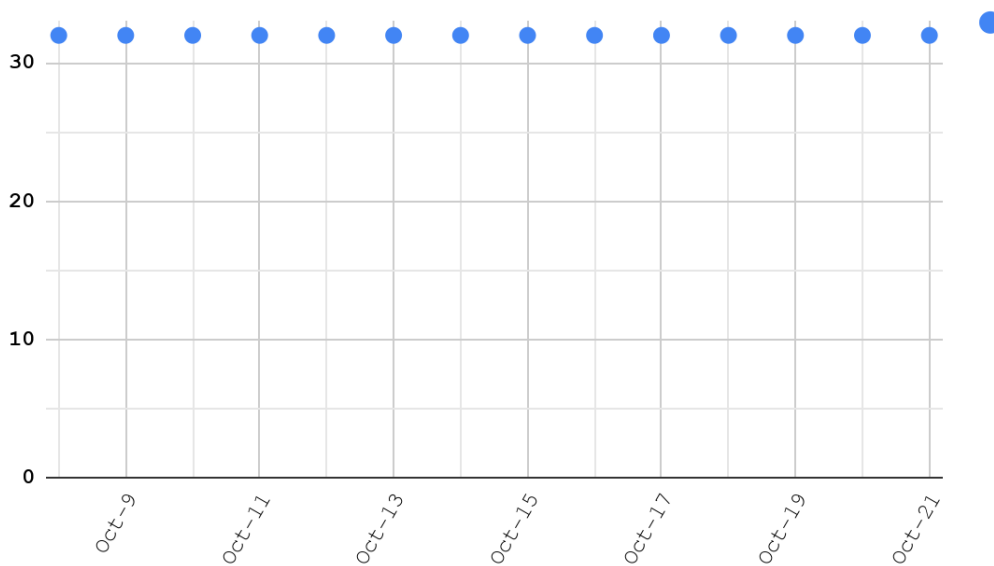Sudeep Baniya: Developer

Initial Task Assignment:

User Story #1: Rasika and Charishma
User Story #2: Timothy and Noel
User Story #3: Sudeep and Jan

Initial Burnout Chart:

Burnout Chart for Sprint 1

Initial Scrum Board:

(to be provided)

Scrum Meetings:

Tuesday: 1730 to 1800
Friday: 1700 to 1730
Sunday: 1700 to 1730