Gigs

CMPS 115 - Sprint 3 Plan

Tung Hoi Man(Tony) Thomas Bowen Tangni Wang

tuman@ucsc.edu Tcbowen@ucsc.edu twang63@ucsc.edu

Chris Griffis Christopher Young

chdgriff@ucsc.edu chtayoun@ucsc.edu

Team name: Gigglers

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Revision number: 3

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Goal: Our goal for this sprint is to allow employers to post gigs on the website and employees to apply for gigs. We also want to implement a review system for both employers and employees.

Story 3:

As an employer, I want to use this website to post a quick gig so that I can get a job done quickly.

Tasks:

DONE:

- 1. Profile page Front(4 hours)
 - a. Modifiable by user
 - b. Picture, basic info, skills, description.
- 2. Refine Post Page (5 hours)
 - a. List of all the posts of gigs
 - b. Be able to click and open for details.
 - c. Post page UI
 - d. Add links

TO DO:

- 3. Update database platform to store local database(4 hours)
 - a. Create a firebase project
 - b. Link that with the database

- 4. Public profile page (1 hours)
 - a. (1 hours) Make a version of the profile page where some data is hidden.
 - b. For other users, contact info hidden.

Story 4:

As an employee, I want to look through and apply for some gigs so that I can make a quick buck.

Tasks:

- 1. Gigs detail page(4 hours)
 - a. Details about the Gig post
 - b. Link to employer's profile page
 - c. Time/ Location
 - d. (Optional) calendar
- 2. Modify tables (User) (5 hours)
 - a. Add role (employee) to User
 - b. Add more columns to User (employee)
 - c. Add columns to post
- 3. Apply/Request for a job (10 hours)
 - a. JobApplication table (has_many: through association)

Story 5:

As a user, I would like to be able to comment and rate who I work with so that I can share my experience.

Tasks:

- 1. Additional features on profile page with rating and contact information(5 hours)
 - a. Separate employers' and employees' pages
 - b. Be able to rate employers and employees

Team roles: (developer, testers, designers...)

Chris Griffis: Developer, Scrum Master Tangni Wang: Developer, designer

Tung Hoi Man: Developer, testers, designer

Chris Young: Developer, testers Tom Bowen: Developer, testers

Initial task assignment:

Chris Griffis: User story 4: Update database platform to store local database

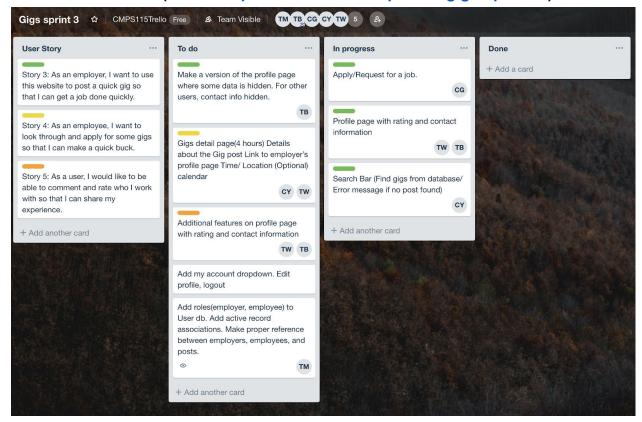
Tangni Wang: User story 3: Modify tables

Tung Hoi Man: User story 3: Apply/Request for a job Christopher Young: User story 4: Gigs detail page Thomas Bowen: User story 5: Public profile page

Initial burnup chart: (Reference: Scrum_planning_execution_review.pdf - slide.25)

A graph giving the initial burnup chart for this sprint and is labeled as such with sprint number and project name and is located in the lab.

Initial scrum board: (Trello: https://trello.com/b/sLp9IYsR/gigs-sprint-3)



Scrum times:

TA meeting - Tuesday 1:30pm

Team meeting - Tuesday 2:00 - 5:00pm(whole team)

Individual Meetings - Sunday 3pm - Thomas and Tangni