Release Plan

ChoreDash

High level goals:

* Have a website with user accounts to post on chores/job
* Allow users who need to find jobs to connect with job poster through messaging
* Location services to show distance to jobs and limit job opportunities to a set radius

User stories for release:

Sprint 1:

* As a developer, I want to better understand the MEAN Stack (5 points)
* As a developer, I want to be comfortable using Git, html, javascript, and css (3 points)
* As a developer, I want an encrypted login system (5 points)
* As a user, I want a usable web page with member login (8 points)
* As a developer, I want to restrict users to UCSC emails (3 points)

Sprint 2:

* As a user, I want to be able to make a profile page (3 points)
* As a user, I want to be able to post and manage a job (5 points)
* As a developer, I want to implement a database that manages posts (5 points)
* As a user, I want to be able to contact other users by email (1 point)

Sprint 3:

* As a user, I want to be able to respond to job posts (8 points)
* As a user, I want a user friendly dashboard/user interface (5 points)
* As a user, I want to see where the jobs are located (5 points)
* As a user, I want to able to rate the people I hire (3 points)

Sprint 4:

* As a developer, I want to fully test and debug the website (8 points)
* As a user, I want to see a visually appealing website (5 points)
* As a user, I want to be able to message/chat with relevant users (3 points)
* As a user, I want directions to the job (5 points)
* As a user, I want reminders for upcoming jobs (3 points)

Product Backlog:

* As a user, I want to be able to pay and receive payment for jobs (8 points)
* As a user, I want an intuitive search function (8 points)