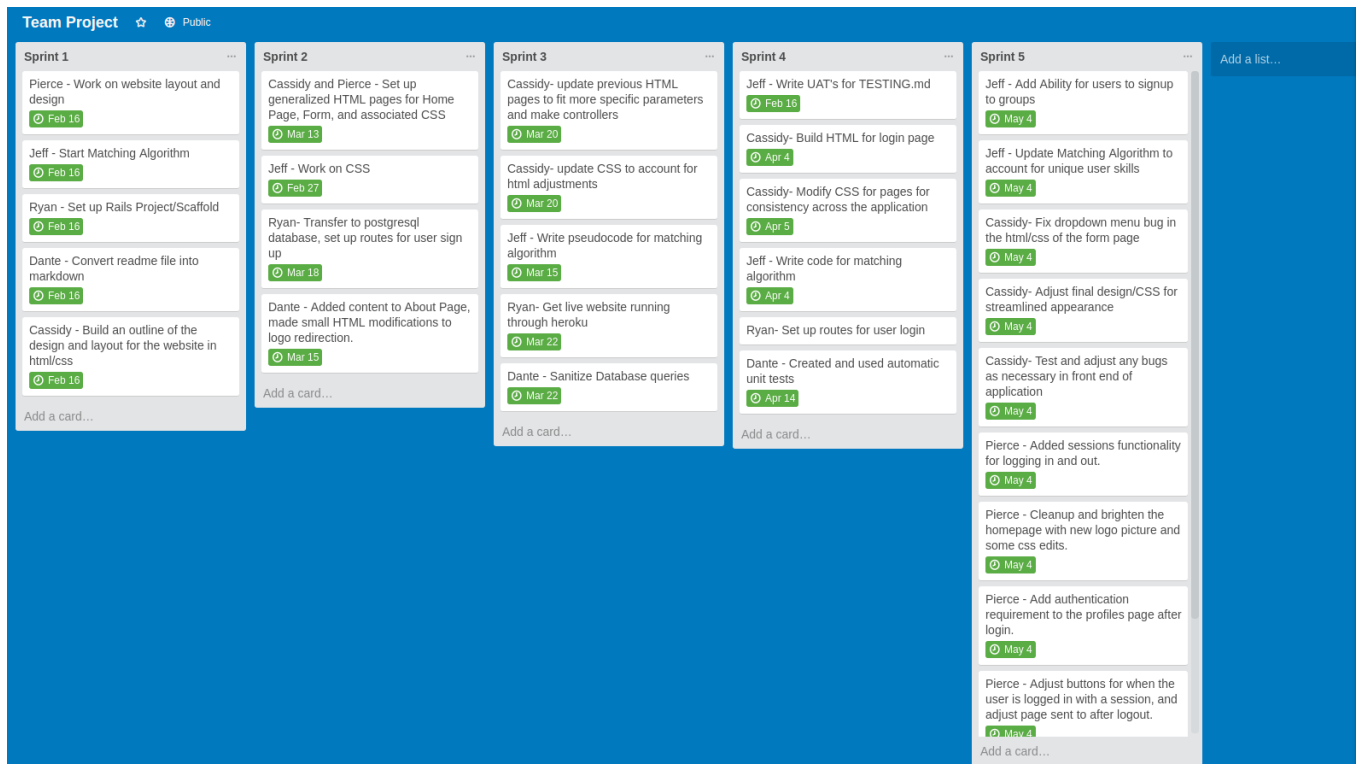# DevConnect

Make group finding a little less horrible!

Created by: Jeffrey Lipnick, Ryan Turner, Cassidy Haas, Pierce Doogan, Dante Pasionek

Project Tracker - Trello

Trello was our primary project tracking software. While we up-kept it, it was not nearly as useful to us as Slack Chat was. For each sprint we kept track of all of the things each team member did. https://trello.com/b/Ac1Rkcqh/team-project

Team Project ☆ ⊕ Public

Sprint 1
- Pierce - Work on website layout and design
  ⏱ Feb 16
- Jeff - Start Matching Algorithm
  ⏱ Feb 16
- Ryan - Set up Rails Project/Scaffold
  ⏱ Feb 16
- Dante - Convert readme file into markdown
  ⏱ Feb 16
- Cassidy - Build an outline of the design and layout for the website in html/css
  ⏱ Feb 16

Add a card…

Sprint 2
- Cassidy and Pierce - Set up generalized HTML pages for Home Page, Form, and associated CSS
  ⏱ Mar 13
- Jeff - Work on CSS
  ⏱ Feb 27
- Ryan- Transfer to postgresql database, set up routes for user sign up
  ⏱ Mar 18
- Dante - Added content to About Page, made small HTML modifications to logo redirection.
  ⏱ Mar 15

Add a card…

Sprint 3
- Cassidy- update previous HTML pages to fit more specific parameters and make controllers
  ⏱ Mar 20
- Cassidy- update CSS to account for html adjustments
  ⏱ Mar 20
- Jeff - Write pseudocode for matching algorithm
  ⏱ Mar 15
- Ryan- Get live website running through heroku
  ⏱ Mar 22
- Dante - Sanitize Database queries
  ⏱ Mar 22

Add a card…

Sprint 4
- Jeff - Write UAT's for TESTING.md
  ⏱ Feb 16
- Cassidy- Build HTML for login page
  ⏱ Apr 4
- Cassidy- Modify CSS for pages for consistency across the application
  ⏱ Apr 5
- Jeff - Write code for matching algorithm
  ⏱ Apr 4
- Ryan- Set up routes for user login
- Dante - Created and used automatic unit tests
  ⏱ Apr 14

Add a card…

Sprint 5
- Jeff - Add Ability for users to signup to groups
  ⏱ May 4
- Jeff - Update Matching Algorithm to account for unique user skills
  ⏱ May 4
- Cassidy- Fix dropdown menu bug in the html/css of the form page
  ⏱ May 4
- Cassidy- Adjust final design/CSS for streamlined appearance
  ⏱ May 4
- Cassidy- Test and adjust any bugs as necessary in front end of application
  ⏱ May 4
- Pierce - Added sessions functionality for logging in and out.
  ⏱ May 4
- Pierce - Cleanup and brighten the homepage with new logo picture and some css edits.
  ⏱ May 4
- Pierce - Add authentication requirement to the profiles page after login.
  ⏱ May 4
- Pierce - Adjust buttons for when the user is logged in with a session, and adjust page sent to after logout.
  ⏱ May 4

Add a card…

Add a list…

VCS - GitHub & Contributions & Auto docs

GitHub was the primary location where the code was hosted, merged and deployed to Heroku. The repository can be found here: `https://github.com/Dpasi314/DevConnect`
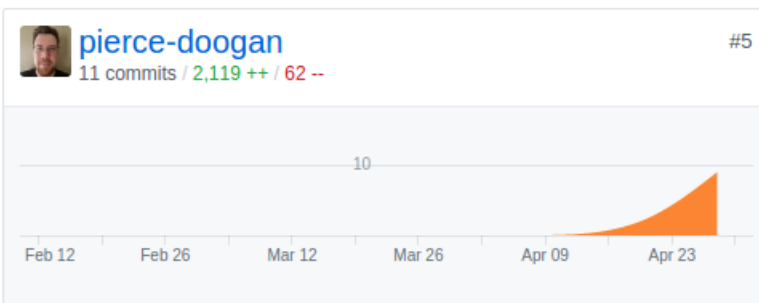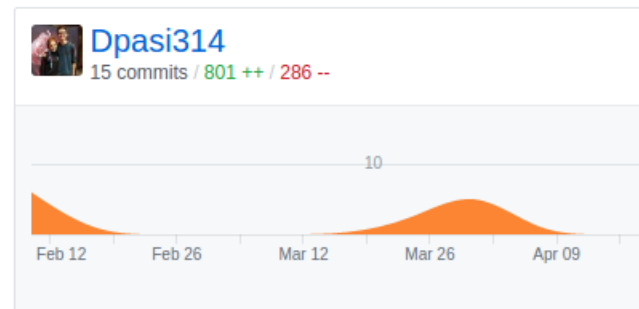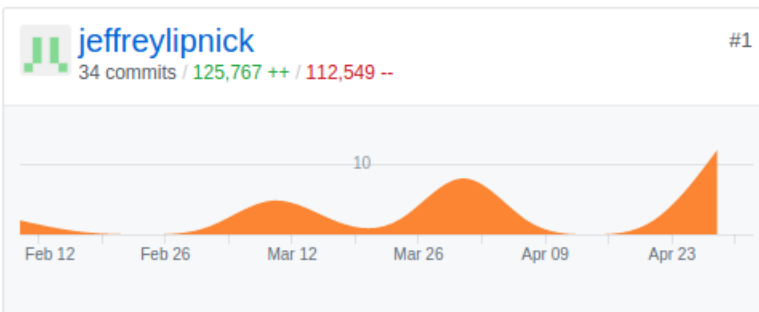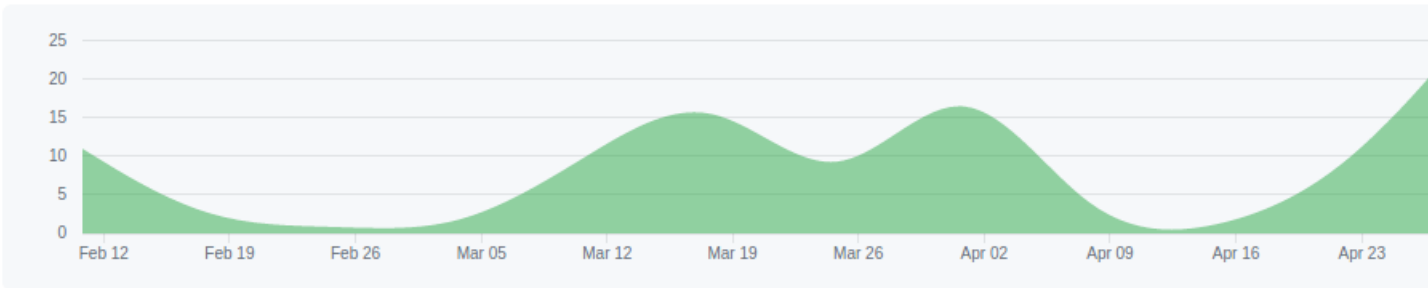
Contributions

Each member's contributions can be seen in the graph provided by GitHub throughout the semester.

Feb 12, 2017 – May 4, 2017

Contributions to master, excluding merge commits

jeffreylipnick   #1
34 commits / 125,767 ++ / 112,549 --

cassidyhhaas
28 commits / 2,963 ++ / 541 --

ryan-turner   #3
15 commits / 398,067 ++ / 3,237 --

Dpasi314
15 commits / 801 ++ / 286 --

pierce-doogan   #5
11 commits / 2,119 ++ / 62 --

Auto docs

The auto-docs are generated using RDoc for our Ruby code. The auto-generated docs can be found here: `https://github.com/Dpasi314/DevConnect/tree/master/project/doc/api`

Deployment - Heroku

Heroku was used as the system to push all of the code from GitHub to working production that we could see in real time. The Heroku site can be found here `http://cscidevconnect.herokuapp.com/`