Project Title: Blizzard Kicker

Team Name: APCS (Apple Peeler Corer Slicer)
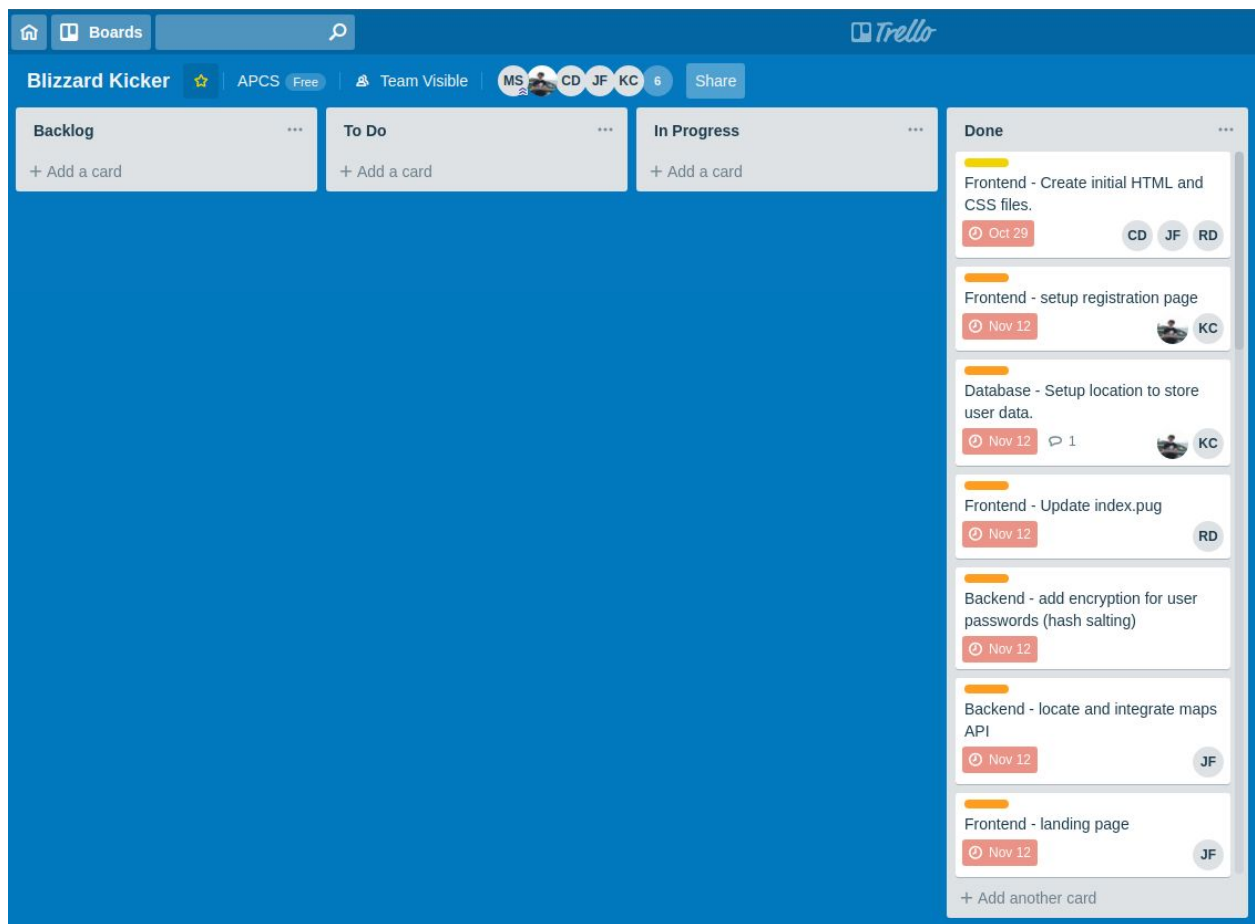**Members:**

NAMES	GITHUB USERNAMES
1) Matthew Skogen	https://github.com/mskogen
2) Ryan Davis	https://github.com/ryan-s-davis
3) Asher Farr	https://github.com/BillFlan
4) Chad Di Lauro	https://github.com/chaddilauro
5) John Henry Fitzgerald	https://github.com/jhff24
6) Kamiar Coffey	https://github.com/kamiarcoffey

Project Tracker: https://trello.com/b/0ApQvh4y/blizzard-kicker

Video: Demo video is contained in our github repository as "**BlizzardKicker Demo Movie.zip**"

VCS Repository:
https://github.com/mskogen/APCS-BlizzardKicker
https://github.com/mskogen/APCS-milestones
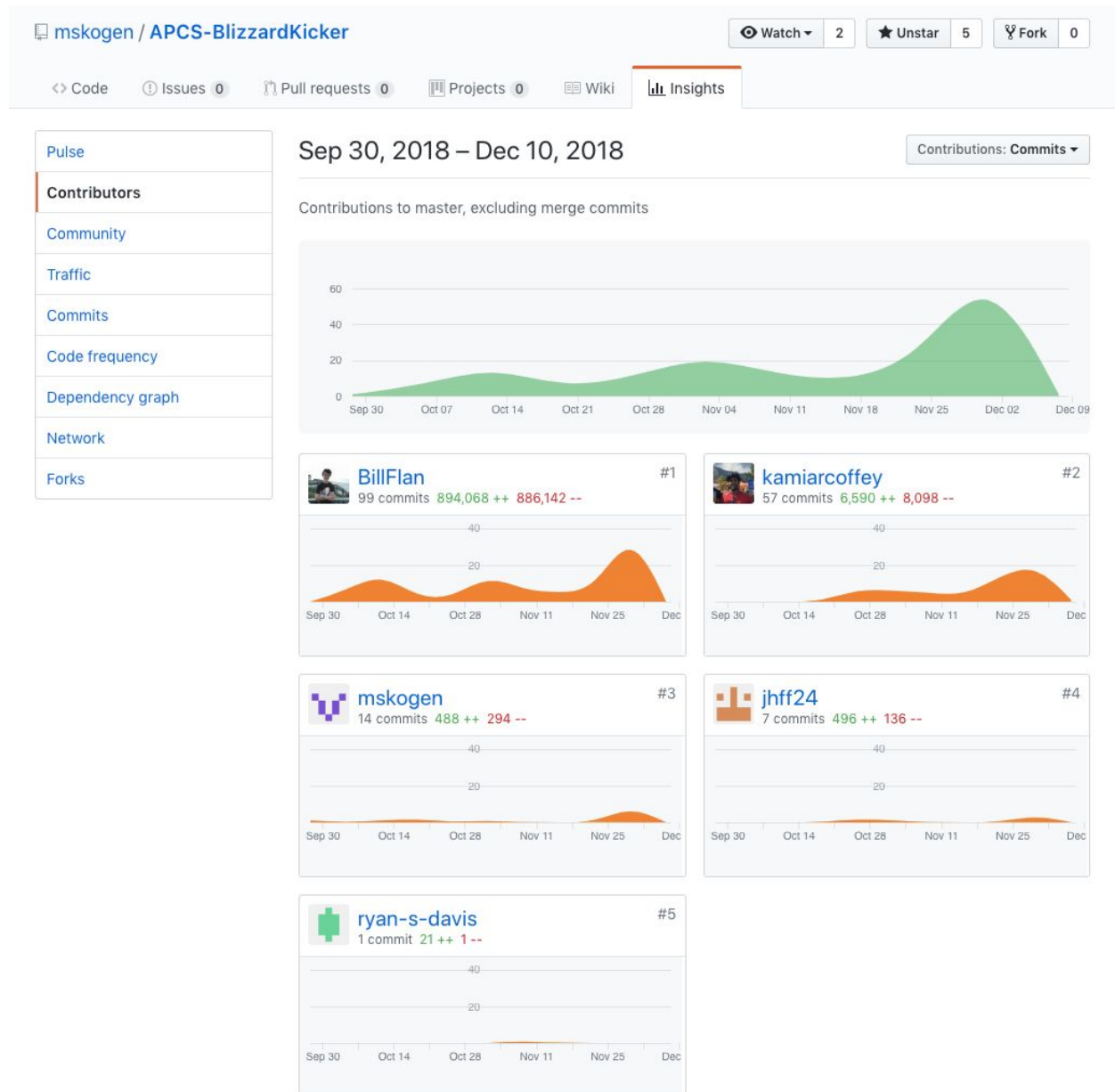https://github.com/mskogen/APCS-meetingLogs

Contribution Screenshots:

Deployment:

      In order to deploy the Blizzard Kicker app, simply clone the APCS_BlizzardKicker git repository provided in the VCS repository links. MongoDB and Node.js need to be installed on the system being deployed to.

Instructions for installing MongoDB can be seen here:
https://docs.mongodb.com/manual/installation/

and for Node.js here:
https://nodejs.org/en/download/

After the proper software is installed, including the cloned repository, then the mongodb service needs to be verified as running. Methods for determining this can be seen on the mongodb documentation online. After the mongodb service is running then run the command 'npm run watch' in the command line and this should open up this should open up the port on the localhost server. To open the webapp, open up browser and navigate to the URL: http://localhost:3000.