



CODE FOR SAN FRANCISCO

Date: 11/01/2017

Sponsors: Microsoft, Segment, Braintree, Salesforce, Workday

Website: codeforsanfrancisco.org

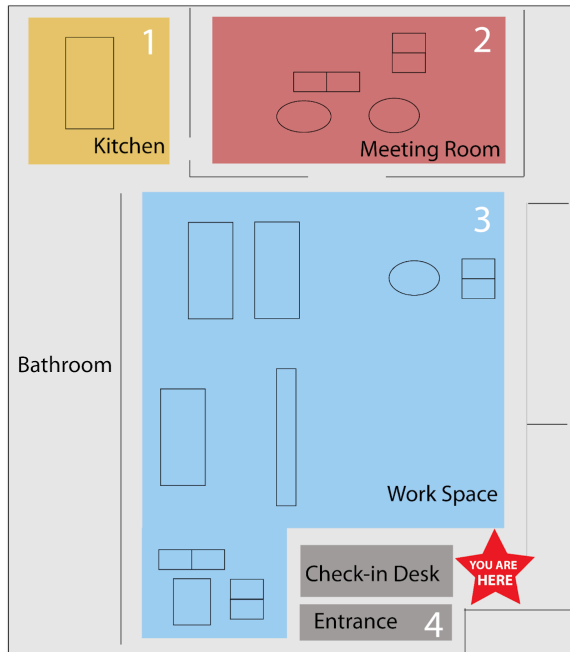
Latest agenda: <http://c4sf.me/agenda>



Welcome!

Some things to know:





- **Twitter:** share using the **#sfbrigade** hashtag. **Follow us on Twitter:** [@sfbrigade](https://twitter.com/sfbrigade)
- Join our **Slack** organization: <http://c4sf.me/slack>
- WiFi: CfA-Guest / 9th&Minna
- [Code of Conduct](#)
- Want to present? Email: hello@codeforsanfrancisco.org

MAP



-  New Member Name Tag
-  Returning Member Name Tag

AGENDA

-  1 Dinner & Socialize
6:00 ~ 6:30 PM
-  2 Presentations, Project Pitches,
New Member Orientation
6:30 ~ 7:30 PM
-  3 Hack Time
7:30 ~ 9:30 PM
-  4 Doors closed
9:30 PM

INFORMATION

- Website: codeforsanfrancisco.org
- Join Github: c4sf.me/github
- Join Slack: c4sf.me/slack

Agenda

- 6:00 pm** Doors open, socialize, and eat dinner
- 6:30 pm** Welcome remarks
- 6:50 pm** Foster Youth Presentation
- 7:00 pm** Optional Foster Youth Workshop or hacking
- 8:00 pm** Hacking
- 9:00 pm** Keep on hacking
- 9:30 pm** Doors close and lights out.

Announcements

Please keep announcements under 30 seconds. If you're present to make an announcement or a job posting please put your name next to the announcement.

Inaugural Open Leadership Council Meeting held last week

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Will be an opportunity to be involved in planning for the brigade. Give feedback, suggest improvements to the program, become more active in the future of the brigade.

Join #brigade to keep up-to-date and participate in brigade planning.

Some things we talked about:

- How to get the City and other partners more involved
- Future of codeforsanfrancisco.org

Notes:

https://docs.google.com/a/codeforsanfrancisco.org/document/d/1dxn8MyPvPwPOgGe_wp_OI-3pJUu5kAvPiMclJszlZxo/edit?usp=drive_web

SF Crime Data Looking for roles

<https://docs.google.com/presentation/d/1KnqA77nJsQWWSsTiySmhbk2xTAVVEEZ2ZZtKqL3wIDc/edit?ts=59f136bd>

Quality Assurance - “Tester”

Configuration Manager - “Puller”

Product Owner - “Issue Manager/Board Groomer”

Recruiter - “Pitcher”

<http://sfcrimedata.org/>

Events

Please only list events coming up in the next 2 weeks

Foster care workshop

Tonight, 8PM, Ben Franklin room

Over 65% of foster youth in San Francisco are placed in homes and group homes outside of the City and most of the current foster parents are in the 60+ age range. Needless to say, the demand for foster parents in San Francisco is high. The San Francisco Human Services Agency, with the support of Resource Development Associates (RDA), would like to learn more about the perceptions, interests, and experiences in foster care of the tech community. RDA will share a brief presentation about their work and host a focus group discussion to learn more about what we know and are interested in and gather recommendations for improving foster parent recruitment and retention.

Projects

<http://c4sf.me/agenda> - add your project at this link

For in-person pitches:

- Keep it short (3-5 minutes)
- Describe the problem & why it's important
- What do you plan to do about it?
- Let us know how we can help

Template (copy and paste this)

Project Pitch Guide

Project Name:

Problem Description: brief 2-3 sentence; what civic/social problem is your application solving?

Needs: what kind of help would you like; the more specific the better; skillsets can be listed here.

Project Lead(s): names of primary contacts

Slack Channel: the channel for the project. Don't have one? Sign up for slack and create a channel.

Project Links: bulleted list of project related links like datasets, or repos

Project Pitch Example

Project Name: Adopt-a-Drain

Problem Description: Launched in October 2016, the Adopt a Drain Program enables San Francisco residents to "adopt" one of the City's 25,000 storm drains, keeping it free of debris. While helping to reduce localized flooding, the program also fosters community engagement by encouraging San Franciscans to take an active role in improving their neighborhood.

Needs: User research / testing to identify enhancements that will increase user engagement; front-end (jQuery) clean-up and remodelling; accessibility improvements

Project Lead(s): Jesse Szwedko (@jszwedko on Slack)

Slack Channel: #adopt-a-drain

Project Links:

- <https://adoptadrain.sfwater.org>
- Repository: <https://github.com/sfbrigade/adopt-a-drain>

Active Projects

Project: hOurs Equals Price (hOEP) - Not here

Problem description: A solution to poverty has been discovered. Discuss the implications and make sure we roll it out the right way.

Needs: People who can read, reason and write for 30 minutes.

Project Lead(s): Steve Whetstone

Slack Channel: none yet, still in discovery. Not a code focused project yet.

Project Links:

- Onboarding at <http://codeforsanfrancisco.org/projects/hOurs-Equals-Price-Project>

Project: We Vote

Problem description: We Vote is an interactive, digital voter guide informed by issues you care about and people and organizations you trust.

Needs:

- Want to learn or improve your skills with ReactJS? <https://github.com/wevote/WebApp>
- Writer: We have a [list of issues](#) that we need to create descriptions for.

Project Lead(s): Dale.McGrew@WeVote.US

Slack Channel: #wevote

Project Links:

- <https://WeVote.US>

Project: SF Crime Data

Problem description: Reduce paper public records requests made to SFPD, by delivering fast, accurate OpenData in a web browser.

Needs: Product Owner, Configuration Manager, Quality Assurance Analyst, Content Author, Front-End Developer (HTML, CSS, Javascript)

Project Lead(s): Open

Slack Channel: #prj-sf-crime-data

Project Links: <http://sfcrimedata.org>

Project: Resilience Map

Problem description: This project spun out of the National Day of Civic Hacking. The map is going to document city resources and later will be used by neighborhood leaders to memorialize and digitize their neighborhood artifacts.

Needs: User researchers/ testing

Project Lead(s): Celia Moreno (@cmoreno on slack)

Slack Channel: #resiliencemap

Project Links: <https://github.com/timmyreilly/resilience-map>

Project: San Francisco Fire Risk

Problem description: Building a predictive model for assessing fire risk in the San Francisco city area. Data science, data analytics.

Needs: We're aiming to build a prototype and put it forward to the general public for feedback. Need data visualizers, as well as anyone interested in marketing and strategic planning.

Project Lead(s): Ryan Tanaka

Slack Channel: #datasci-firerisk

Project Links: <https://github.com/sfbrigade/datasci-firerisk/>

Project: San Francisco Development Pipeline - Not here tonight

Problem description: Accumulating data to measure the length of time it takes to develop housing in the city.

Needs: Next step is scraping minutes and agendas from Planning Commission hearings online. Probably through python but open to other ideas.

Project Lead(s): Brian Goggin (@bgoggin)

Slack Channel: #datasci-housingreport

Project Links: <https://github.com/sfbrigade/datasci-housing-pipeline>

Project: Tryn Maps

Problem description: Visualize Muni's speed and reliability using real-time data

Needs: Next steps are to have an MVP and fully designed mockups of what the final product will look like. Reach out if you're interested in transit and can help out with coding or design.

Project Lead(s): Eddy Ionescu

Slack Channel: #trynmaps

Project Links: <https://github.com/trynmaps>

Project: Statecraft — San Francisco Housing Analytics

Problem description: Accurate reports on housing production in the city

Needs: Establishing direct conversation with SF housing analysts

Project Lead(s): Yury Lifshits @yury

Slack Channel: #datasci-housingreport

Project Links: <https://sfhousing.statecraft.one>

Project: Data Science--Small Business Administration

Problem description: Create a tool so that SBA employees can quickly pull up data for their stakeholders, in particular the SBA loan program data.

Needs: We are in the final stages because the SBA has accepted our prototype and plans to in-house further development. We are tying up some loose ends on the pipeline and writing an article to publicize the results.

Project Lead(s): Noah Brod, Vincent La

Slack Channel: #datasci-sba

Project Links:

GitHub: <https://github.com/sfbrigade/datasci-sba>

SBA: <https://www.sba.gov/>

Trello: <https://trello.com/b/LMZI7omg/sba-project>

Jobs

Post your civic technology, government, research & journalism jobs here! Job postings will carry over to next week. Also post these in #civic-jobs on our Slack for more visibility.

Product Manager for Digital Services for the City and County of San Francisco

<https://twitter.com/carriebish/status/922863043909894144>

Come work on making government digital services great in San Francisco!

<https://binti.com/binti-careers/>

Foster Youth Presentation Notes

Please add a line before typing to ease collaborative note-taking.

Slides:

<https://drive.google.com/open?id=0B3CHxhx2-3cOVXloZ3U4MVp2ZlhQNIhrdFg0ckZKaWJONzFR>

<https://www.sfhsa.org/>

Department helps over 200k SF residents

Needs assessment to increase retention through targeted marketing campaign

Segmenting future foster parent candidates by occupation

Disruption of environment causal to bad incomes?