3. Login: unclear meaning
Suggestion: hover-over explanation, an alternative name e.g. 'github signin'
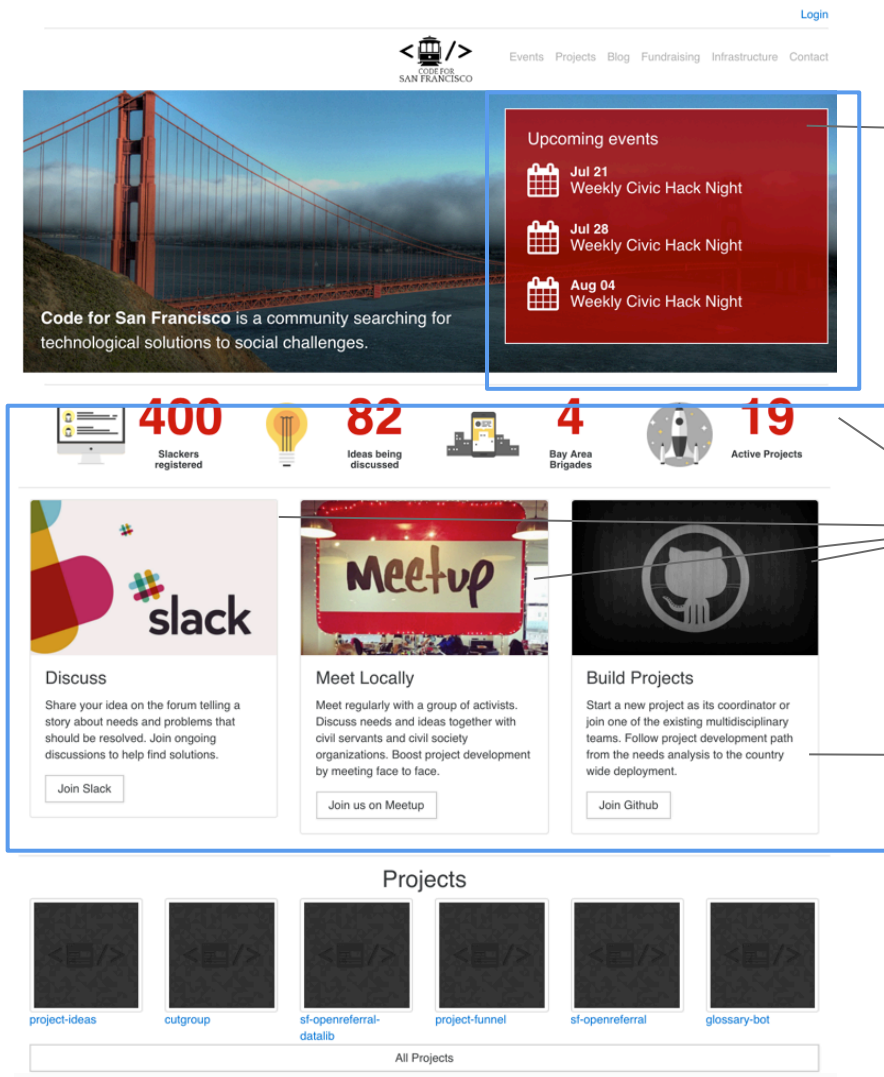(rating: 2)

1. Light gray font hard to read.
Suggestion: use a darker gray.
(rating: 1)

2. The numbers here look 'clickable' and catch attention more than the top nav.
Suggestion: make them clickable
(rating: 3)

4. Intro of 'code for san francisco' is missing.
Suggestion: add 'what is code for sf' before call to actions
(rating: 2)

Login

Events Projects Blog Fundraising Infrastructure Contact

CODE FOR SAN FRANCISCO

Code for San Francisco is a community searching for technological solutions to social challenges.

Upcoming events

Jul 21
Weekly Civic Hack Night

Jul 28
Weekly Civic Hack Night

Aug 04
Weekly Civic Hack Night

5. Upcoming events repeat every week, seem redundant. Red color triggers negative feelings. Suggestions: possibly use this part for 'what is c4sf' with wednesday hacknight information. Make an announcement only when there is a special event.
(Rating: 1)

400 Slackers registered   **82** Ideas being discussed   **4** Bay Area Brigades   **19** Active Projects

slack

Discuss
Share your idea on the forum telling a story about needs and problems that should be resolved. Join ongoing discussions to help find solutions.

Join Slack

Meetup

Meet Locally
Meet regularly with a group of activists. Discuss needs and ideas together with civil servants and civil society organizations. Boost project development by meeting face to face.

Join us on Meetup

Build Projects
Start a new project as its coordinator or join one of the existing multidisciplinary teams. Follow project development path from the needs analysis to the country wide deployment.

Join Github

6. Clickability
Suggestions: make them clickable
(rating: 3)

7. Call to actions happen before users have enough info to decide yet.
Suggestions: move them below projects and blogs, or to the side.
(rating: 2)

Projects

project-ideas   cutgroup   sf-openreferral-datalib   project-funnel   sf-openreferral   glossary-bot

All Projects

2. Unclear what 'keywords' or 'needs' mean.
- Suggestions: add title 'refined by'. Use detailed terms (e.g. project keywords and project needs) and add hover over explanation.
- Rating: 3

3. Confusing keywords.
- Suggestions: use only commonly-known keywords. Categorizing keywords also helps.
- Rating: 3

4. Different numbers of keywords per row w/ unclear cutoffs.
- Suggestions: keep it one per row, or at least clearly indicate which words belong to the same keyword (e.g. with underline)
- Rating: 3

1. Long project list, unclear which ones are active.
- Suggestions: categorize projects (active vs. inactive (Rating: 4)

5. Unkown keyword selection vs. project display. (e.g. is LocalFreeWed related to open data?)
- Suggestions: add a short description stating 'x number of projects match keyword y'
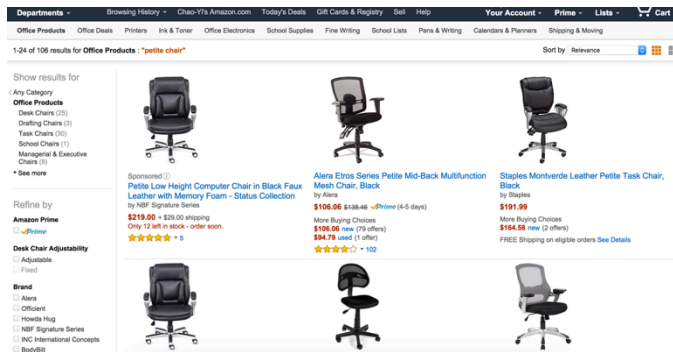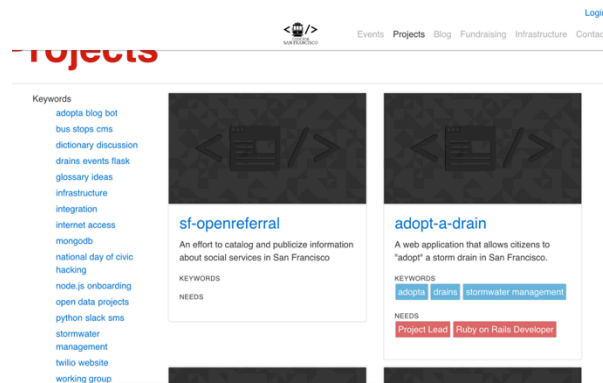- Rating: 2

6. Unclear function of clear selection
- Suggestions: Clearly tell users that only one keyword can be applied.
- Rating: 3

7. Multiple keywords? Keywords + needs?
- Suggestions: clearly explain that one keyword or one need per search
- Rating: 3

8. Readability: light blue is harder to read
- Suggestions: use a darker blue (see amazon)
- Rating: 1

9. Increase scannability
   - Suggestions: (see amazon for example) smaller images, limit numbers of keywords, better use of space
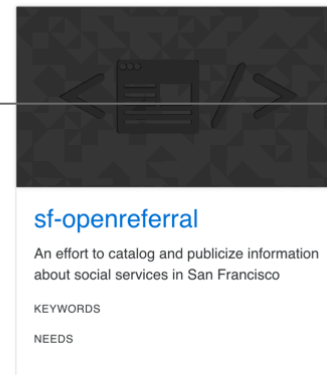   - Rating: 2

10. Limt the number of keywords
   - Suggestions: limit to 3-5
   - Rating: 2

11. Add a search bar.
   - Rating: 4

12. Better navigation
   - Suggestions: amazon-like filters, categorizing keywords
   - Rating: 2

13. Add 'how to start a project'
   - Rating: 3

LocalFreeWeb

A resource directory of sites that provide free access to internet enabled computers in San Francisco.

Mission

PLEASE NOTE: This repository only includes a Flask app, addlocation.py that is executed via a command prompt and run on local host, for adding additional entries to our network of locations that provide free access to internet enabled computers and a PDF with our flier in English, Mandarin and Spanish.

Here is our git repository for our text messaging app: https://github.com/sfbrigade/localfreeweb-sms-api

Here is our git repository for our website LocalFreeWeb.org: https://github.com/sfbrigade/localfreeweb.org
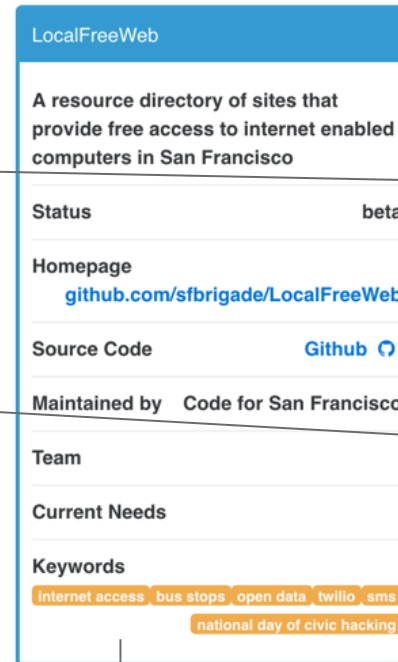
In addition, the following resources have been used:

SFMTA transit data that includes a list of all bus stops and their meta data ie; address, ID, Geocode. This is updated roughly every three months. Here is the website to access it: http://www.sfmta.com/about-sfmta/reports/gtfs-transit-data

EveryOneOn.org has a json file that can be accessed of their locations in and around SF: http://api.everyoneon.org/json.php?zip=94109&distance=20&limit=500

SF's public libraries: http://sfpl.org/pdf/libraries/sfpl421.pdf

Link SF: http://www.link-sf.com/#query?categories=technology&sort=near

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LocalFreeWeb

A resource directory of sites that provide free access to internet enabled computers in San Francisco

Status	beta
Homepage	github.com/sfbrigade/LocalFreeWeb
Source Code	Github
Maintained by	Code for San Francisco
Team	
Current Needs	
Keywords	internet access · bus stops · open data · twilio · sms · national day of civic hacking

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1. Unclear mission statement.
   - Suggestions: create a section called 'mission statement'
   - Rating: 2

2. No available projects or tasks
   - Suggestions: create sections for available projects and tasks
   - Rating: 3

3. In consistent layout among projects
   - Suggestions: any way to create consistent layout?
   - Rating: 2

4. No team contact info
   - Suggestions: Add team contact info
   - Rating: 2

5. More info, such as (1) status (2) mission (3) contact info (4) tech stacks (5) projects completed/ to-dos (6) team members
   - Rating: 1