Sara LaFassett

sara@lafassett.com
github.com/sarlaf
916.747.6671
SF Bay Area

Technical Skills:
- Languages: Ruby, Javascript, CoffeeScript, HTML, CSS
- Frameworks: Rails, Sinatra, Backbone, jQuery
- Testing: RSpec, Mocha, Chai
- Databases: SQL, Postgres, Redis
- Other: Git, Underscore.js, Page.js, I18n Internationalization

Education:

BA in Sociology, Summa Cum Laude, University of San Francisco, May 2008

Experience:

Web Development Immersive, General Assembly: September, 2013 - December, 2013
- Project 1: API Mashup Challenge, a tool to help you decide what to build next
- Project 2: Lederfeier, a sms-based party game
- Project 3: Cute Me, a Hubot script that returns a random cute image
- Project 4: Spell-O-Rama, a spelling game that contributes to a spellable words API
- Project 5: DashRun, a service that lets friends contribute to group outings

Interactive Media Specialist, Saint Mary's College of California, 2011 - 2013
Key achievement: Worked with a distributed group of website editors to maintain and enhance the College's web presence across multiple online channels
- Assisted with the launch of the new college website, and helped maintain it
- Worked with on-site tech team to spec changes to website functionality, and communicated those changes to users group
- Trained over 150 faculty, staff and students in a new Drupal-based CMS
- Coded table-based email layouts for use with Constant Contact

Online Communications and Technology Manager, Friends of the Public Library, 2009 - 2011
Key achievement: Launched a new digital fundraising platform
- Managed all Friends websites, including the main site and 3 additional off-shoot projects
- Designed and coded new html templates for email marketing

Membership Services Assistant, Electronic Frontier Foundation, 2008 - 2009
Key achievement: Did on-the-ground outreach at numerous conferences and events
- Redesigned online donation forms in Convio, the organization's fundraising platform

Quality Assurance Analyst, Data Control Corporation, 2001-2004
Key achievement: Worked with team to write a comprehensive set of regression tests cases
- Wrote and manually executed black-box tests based on product specifications