

LEEANNE HAWLEY

✉ hawleyleeanne@gmail.com
📄 lhawley.github.io/
☎ (603) 845-6849
in linkedin.com/in/leeannehawley
📄 LHAWLEY

Skills

LANGUAGES

JavaScript
CSS
HTML
Ruby
SQL
PHP

FRAMEWORKS

React/React Native
Redux
Backbone
Rails
WordPress
Drupal

TESTING

Jasmine
RSpec
Selenium

Education

DePaul University - B.A.

Universitat Autònoma de Barcelona

Dev Bootcamp

Summary

As a twelve-time marathon runner, I know the value of setting high goals and taking steps toward achieving them. I particularly enjoy achieving high goals in the technology and software space. I am a business-minded engineer who strives to understand the underlying business problems that the technology should be solving, and I'm focused on delivering high-quality products on-time under given business constraints.

Projects

Sloan A marketing website for this manufacture of high end washroom products	June 2017 to August 2017
Bluesheets An application to manage requests for information from the SEC to brokers or clearinghouses	February 2017 to August 2017
CORE An application used for order management on low-touch/automated trades	October 2016 to August 2017
Dixon Midland Modernized and redesigned this investment firm's public-facing website	April 2017 to June 2017
Jack Daniels A landing page to celebrate Jack Daniels' 150th Anniversary	June 2016 to October 2016
2048 My implementation of the popular block-sliding game: I considered moves to be rotationally invariant and used matrix transforms to account for different directions. I followed rigorous TDD practices with regards to model logic.	

Employment

Up Advisors LLC · Front-end Developer - Fully Remote <ul style="list-style-type: none">Delivered core product features during periods of high company volatility due to an awareness of business needs, sensitivity to team dynamics, and capabilities as an emergent leaderBuilt several high-quality, responsive web pages that function cross-browser	August 2017 to Current
World Headquarters Inc. (WHQ) · Front-end Developer <ul style="list-style-type: none">Built and scaled several high-volume, streaming financial applicationsHelped define client needs and rapidly iterated on solutionsAccounts: Dixon Midland, SRAM, Sloan, and a prominent financial institution	October 2016 to August 2017
Foote, Cone & Belding · Front-end Developer <ul style="list-style-type: none">Ensured high-quality standards through extensive cross-browser and automated testingCreated internal web applications, websites, email campaigns, and banner advertisementsRedesigned and modernized client websitesAccounts: State Farm, Discover, Jack Daniels (Brown-Forman), and Choose Chicago	June 2016 to October 2016
Dev Bootcamp · Web Development <ul style="list-style-type: none">Took ownership of my learning and optimized my ability to acquire new skillsDeveloped my skills in collaboration, creative problem solving, and adaptation under evolving situationsProgrammed 70+ hours per week for 19 weeks in solo, pair, and group settings	November 2015 to April 2016
General Growth Properties · Legal Department Coordinator <ul style="list-style-type: none">Aided in the development of legal document drafting softwareTrained new hires	April 2013 to January 2016

Volunteering

Mentor · CoderDojoChi Taught web, game, and app development to children ages 7 to 17	June 2016 to August 2017
Mentor · Dev Bootcamp Guided students toward solutions without providing direct answers so that they were able to solve challenges individually. Probed students about their mental models to ensure they possessed a correct understanding.	May 2016 to August 2017
Mentor · Big Brothers Big Sisters Workplace Mentoring Program Acted as a professional role model for my Little, supported her to build her confidence, helped her to distinguish between decision outcomes, and encouraged her during sessions designed to improve her social skills	September 2015 to June 2016

Hackathons

Hack to the Future Leveraged emerging machine learning technology to create an AI teaching assistant capable of answering student questions immediately and at any hour	May 2016 to May 2016
AT&T Mobile App Hackathon Addressed a need within the scrutineer community by developing an app to record time-to-vote and extrapolate wait times across polling locations	August 2016 to August 2016