BRENNAN GAMWELL

Junior Full-Stack Web Developer | Senior Content Strategist

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PERSONAL STATEMENT

I'm an entrepreneurial full-stack web developer specializing in Javascript and Rails. I get excited about information accessibility, user-centric design, APIs, relational databases and data science. Thanks to a strong quantitative marketing background—in product marketing and content—offer solid written and verbal communication skills, meaning I can update your technical documentation in addition to producing modular, scalable code for products that inspire users.

SKILLS

Languages: HTML, CSS, JavaScript, Ruby

Database Tools: MongoDB, PostgreSQL, ActiveRecord

Frameworks: NodeJS, ExpressJS, AngularJS, Rails

Other: ¡Ouery, AJAX, Git/GitHub

Software: InDesign, Illustrator, Photoshop, Mac OS, Windows, Google Docs

CAREER ACHIEVEMENTS

- Built multiple publicly accessible apps using NodeJS, ExpressJS and Rails, styling front ends with Bootstrap, CSS3, JavaScript and JQuery. (General Assembly)
- Created and managed data-driven content and blog strategies for a Silicon Valley startup that was later accepted to 500 Startups. (ContentFAQ)
- Designed new website for an Iron Workers affiliate, using Wordpress, HTML, CSS3 and a variety of Wordpress plugins to optimize site performance and UX. (ContentFAQ)
- Relied on data analysis to pinpoint client work trends, informing two big PR hits in the Washington Post and the New York Times. (Upwork)
- Spearheaded relaunch of www.ironworkers.org, managing content, CMS, HTML and CSS for the site. The site continues to serve more than 120,000 members (plus public users) across North America. (Iron Workers Union)
- Oversaw design of the Iron Workers Union's first-ever iPhone app featured at the Iron Workers annual labor-management conference. The app enjoyed an adoption rate of higher than 60 percent among our non-technical audience. (Iron Workers Union)
- Delivered educational workshops at Iron Workers annual labor-management conference on the importance of technology, technology adoption and mobile applications for union members and contractors. (Iron Workers Union)
- Coordinated full-stack design and launched a new blog for Catholic Charities, coding HTML and CSS for styling and overseeing production of all graphics. (Catholic Charities)
- Spearheaded donor website redesign, managing UX and CMS considerations and writing copy for more than 300 pages. (Catholic Charities)

EXPERIENCE

Web Development Immersive, General Assembly

July 2015 - Present

Web Development immersive is intensive course that builds fluency in full-stack web development with emphasis on work-ready skill set. Course topics include computer science theory, fundamentals, pair programming and agile methodologies.

PROJECTS

Everest: Find the flattest--or hilliest--route in San Francisco. This app helps you plan a workout or commute based on personal goals. I served as lead back-end developer for this project, creating ERD's and defining our data schema.

Technologies: Rails, PostgreSQL, Google Maps API, jQuery, Bootstrap

Heroku: https://everest-app.herokuapp.com/

Dayly: Dayly is an app that gets rid of the number one excuse behind not keeping a daily log or diary: time. Dayly

challenges users to record their day's activities in 60 characters or fewer.

Technologies: NodeJS, ExpressJS, UnderscoreJS, ¡Query, Bcrypt HTML, CSS, Bootstrap, AJAX, MongoDB

Heroku: https://dayly-app.herokuapp.com/

Integrated Spaceflight Services, SEO & Web Manager, San Francisco, CA October 2014 - Present

Relevant Skills: HTML, CSS, SEO, Technical Communication

ContentFAQ, Founder, San Francisco, CA

September 2014 - Present

Relevant Skills: HTML, CSS, JavaScript, Ruby, Content Strategy, Team Management

Upwork, Marketing Manager, San Francisco, CA October 2013 – January 2015

Relevant Skills: Analytics, SQL, HTML, CSS, CRM Management, CMS Management, Salesforce

Iron Workers Union, Marketing Director, Washington, DC June 2011 – October 2013

Relevant Skills: HTML, CSS, CMS Management, Email Marketing, SaaS/CaaS, Team Management

Catholic Charities, Online Communications Associate, Washington, DC August 2010 – June 2011

Relevant Skills: HTML, CSS, CMS Management, Graphic Design

EDUCATION

Georgetown University, Washington, DC, M.A. in Digital Technologies & Marketing Analytics

Highlights: Statistics, Social Network Analysis, Data Visualization

Tulane University, New Orleans, LA, B.A. in International Communications & French

General Assembly, San Francisco, CA, Web Development Immersive

- Topics Covered:
 - Computer science theory and fundamentals, including data structures and algorithms
 - Best practices for front-end and back-end web development
 - Workflow best practices, including Command Line and Git/GitHub
 - Test-driven development with Mocha, Chai, and RSpec
 - Authentication and authorization
 - Internal and external API integration and creation

PERSONAL INTERESTS

- Writing Children's Stories (I'm a multi-time published author)
- Urban Hikes
- Information Accessibility and APIs
- Writing Ebooks on Technical Topics