

Sarah Quigley

> Full Stack Web Developer

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Skills

Tech

React, Redux, Javascript, Python, Django, Wordpress, PHP, AngularJS, BackboneJS, JQuery, Gulp, Grunt, Jasmine, Ruby on Rails, Ruby, Sinatra, CSS3, SCSS, HTML5, Webpack, mySQL, Postgres, Git, Github, Squarespace, Expression Engine, Linux.

Design

Responsive Web Design, UI / UX, Sketch, Adobe Photoshop, Illustrator, InDesign.

Development Experience

ATTCK | Full Stack Developer (Contract)

New York, New York, USA

February 2018 - Present

Developing beautiful interactive web applications and rich web sites in a fast-paced agency setting.

- Lead developer, developing numerous sites and apps from scratch, often on tight deadlines.
- Lead code architect, guiding technical direction and technology choices.
- Advising on critical UX/UI design decisions as needed.
- Collaborating with designers, QA team, project managers and clients to ensure client needs are met.

Self-employed | Full Stack Developer and Designer

New York, New York, USA

August 2015 - Present

Independent full stack web developer developing rich web applications and websites on a freelance and contract basis in the New York City area.

Hoeffler & Co. | Front End Developer (Contract)

New York, New York, USA

April 2017 - February 2018

Collaborating on complete re-design and development of typography.com, the rich interactive retail single page website of Hoeffler & Co. (Website still to launch.)

- Developed major front-end features, including search, font subscription manager and interactive "How To Use" page.
- Worked independently across a large semi-mature codebase from almost my first day of employment.
- Collaborated with small team on key front-end architectural decisions.
- Worked with cutting edge front-end technologies, including React, Redux, PostCSS, Yarn and Jest.

Flatiron School | Web Analytics Engineer

New York, New York, USA

April 2016 - October 2016

Owning development and maintenance of key analytics integrations for learn.co, Flatiron School's online learning application.

- Completed ground-up re-build of custom Salesforce integration (major pain point before re-development).
- Developed integrations with other tools, including Segment and Hubspot.
- Set up tooling for validating integrity of mission-critical data across systems.
- Collaborated closely with Sales, Marketing and Product teams to ensure their data needs were met.

Creme Global | Front End Developer

Dublin, Ireland

September 2014 - July 2015

Developing predictive analytics software. Played lead role in re-architecture of company's main products and modernisation of team's development practices.

- Front-end code gatekeeper, maintaining code quality and reviewing major changes.
- Lead architectural role, creating front and back-end (API) specs, driving choice of core front-end technologies.
- Developed major front-end features, including dataset management tools, spreadsheet-style rich data editor, and user interfaces to statistical models.
- Drove automation of front-end tests and builds, as well the adoption of re-usable modular code structure in front-end code base.
- Collaborated with UX specialists on product and user interface design.

*Other
Experience*

Self-Employed | Web and Graphic Designer

Ireland / Canada

October 2008 - August 2014

Identity, branding and marketing work, including website, logo, poster and brochure design for clients in non-profit and creative sectors.

Milk and Cookie Stories | Founder and Creative Director

Dublin, Ireland

September 2009 - January 2012

Founded, managed and directed Ireland's largest and most successful regular arts event (at the time), with 150+ attendees per event and a team of over 20 volunteers.

Projects

Portfolio: sarahquigley.net

Code: github.com/sarahquigley

Education

App Academy | Web Development Bootcamp

New York, New York, USA

September 2013 - November 2013

Trinity College Dublin | B.A. Mod. Genetics (1st Class Honours)

Dublin, Ireland

September 2002 - June 2006

*Awards and
Achievements*

Trinity College Dublin | Gold Medal

Top of graduating class

2006

Trinity College Dublin | Foundation Scholarship

Trinity Scholar (Mathematics, Chemistry)

2004