CONTACT

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- **♀** Brooklyn, NY

SUMMARY

I'm an aspiring web developer with a background in technical communication. I'm looking opportunities that will allow me to pursue my passion for all things front-end and help shape me into becoming a better programmer.

SKILLS

LANGUAGES: HTML5, CSS3, JavaScript, Ruby, XML, XSL(T)

FRAMEWORKS/TOOLS:

Ruby on Rails, ReactJS, jQuery, Sinatra, Sass, Git, AJAX, JSON **DATABASES:** PostGreSQL, MySQL,

SQLite

USER EXPERIENCE (UX):

Cross-browser compatibility, Cross-platform compatibility, Mobile optimization, PSD mockups, Responsive design, Search Engine Optimization (SEO),

Wireframing

PROJECT MANAGEMENT: Agile, Scrume, Asana, JIRA, Trello

EDUCATION

North Carolina State University English - Language, Writing & Rhetoric December 2014

Dev Bootcamp Full-Stack Web Development February 2017 to June 2017

EMPLOYMENT

Kaplan Publishing
Digital Content Coordinator

New York, New York Jul 2017 to Current

Create XSL(T) scripts to convert XML to and from HTML5.

Add styling and custom visualization in authoring software using HTML5, CSS3, and Sass.

Troubleshoot and validate issues arising in HTML5 and CSS3.

Run scripts using XSL(T) and troubleshoot outputs with script creators. Follow Agile workflow to plan our workload in two-week sprints.

Support technical teams managing exporting books to PDF, Word, and EPUB. Identify opportunities for automation and created documentation for existing workflows.

DemandSignals/TRANZACT Jr. Front-End Developer

Raleigh, NC May 2016 to Feb 2017

Built landing pages and templates from PSD mockups using HTML5, CSS3, Sass Javascript, jQuery.

Developed pages to be responsive, web- and mobile-based landing pages. Used Gulp and Git to optimize workflow and collaborate with developers. Tested builds across all browsers and platforms and optimize graphics. Created high-quality mockups using Photoshop against tight deadlines. Stayed current with best practices and emerging web design trends. Promoted usability and SEO best practices.

Followed Agile/SCRUM practices for priority management for projects.

DemandSignals

Raleigh, NC Feb 2015 to May 2016

SEO Copywriter

Wrote over 500 pieces of quality short-, medium-, and long-form SEO content

Optimized content for search engines based on keywords and Google analytics.

Developed training manual and tutorial for internal CMS.

PROJECTS

BirdSpotting

(WIP) BirdSpotting is a web application that allows you to learn more about SouthEastern North American birds. Built using Ruby on Rails, pulls from a PostgreSQL database using JSON, and incorporates the Google Maps API. Used Sass for styling and deployed to Heroku via Git.

Number Converter

Convert decimals to binary, octal, and hexadecimal. Built with ReactJS.

Composition C No. III

Recreated the Composition C (No.III) with Red, Yellow and Blue by Piet Mondrian. Used HTML5 and CSS3.