



TYLER BREWER

DEVELOPMENT | DESIGN

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OBJECTIVE

Pursue my passion for software engineering, as well as utilize and advance my skills and knowledge by obtaining a position in a creative and innovative environment.

SOFTWARE LANGUAGES

- RUBY
 - RUBY ON RAILS
- JAVASCRIPT
 - REACT AND REDUX
 - ES6
 - JQUERY
- HTML5 & CSS3
 - SASS PREPROCESSOR
- SQL

DESIGN APPLICATIONS

- ADOBE PHOTOSHOP
- ADOBE INDESIGN
- ADOBE ILLUSTRATOR
- ADOBE MUSE

EXPERIENCE

THINKFUL, WASHINGTON D.C. OCTOBER 2016 - PRESENT

- Mentor students completing the Thinkful online bootcamp curriculum
- Teach and explore HTML, CSS, and Javascript techniques in a way that is applicable to aspiring programmers
- Facilitate in person Javascript training camps in the D.C. area

EXCELLA CONSULTING, WASHINGTON, D.C. NOVEMBER 2015 - PRESENT

- Consult for myUSCIS (my.uscis.gov), a highly visible award winning project with the goal to redefine the immigration experience
- Create backend solutions with the Ruby on Rails framework with a Postgres database
- Generate strong UI components with modern front-end technologies such as HTML5, CSS3 (Sass), and React
- Write efficient application unit, integration and acceptance tests (Minitest, Mocha, Cucumber) and Javascript tests (Jest)

FLATIRON SCHOOL, NEW YORK, NEW YORK JULY 2015 - OCTOBER 2015

- Intensive and selective (6% acceptance rate) programming bootcamp
- Present projects at various technical meetups
- Create multiple projects focusing on the Ruby on Rails framework

WALNUT CREEK FOODS, WALNUT CREEK, OHIO JUNE 2014–JUNE 2015

- Won American Graphic Design Award (GDUSA) for Mudd Valley logo
- Design for various fields consisting of company logos, billboards, product labels, product packaging, and promotional flyers

EDUCATION

Mount Vernon Nazarene University, Mount Vernon, Ohio
Bachelor of Arts in Graphic Design, May 2014, 3.5 GPA