

JEREMY FREEHILL

WEB DEVELOPER & INTERACTIVE DESIGNER

Front-end developer with a background in design and 9 years development experience

Web Version
jfreehill@gmail.com

<http://jeremy.freehill.me>
<http://github.com/jfreehill>
<http://codepen.io/jfreehill>

SKILLS

Front-End:

- HTML5 and CSS3
 - LESS, Sass, and other CSS Preprocessors
 - Mobile/responsive layouts
- JavaScript; "vanilla" and with libraries
 - React, VueJS and AngularJS
 - Unit testing (Jest, Jasmine, Mocha, etc.)
- Page load speed optimization
- CSS, SVG and Canvas animation

- Experimental browser APIs
 - Web Audio, WebVR

Back-End/Other:

- node.js development with Express
 - Combined with websockets
- Efficient build processes using WebPack
- Dokku (Docker + Heroku) deployment
- Symfony with TWIG templating
- Git (command line!) for versioning

EMPLOYMENT

Sr. Front-End Engineer, ConsumerTrack, Inc. – November 2018 – Present

- Migrate existing PHP-based products to full React apps, including SSR
- Optimize new stacks for build size and render speed with Webpack and Chrome tools

Sr. Front-End Engineer, Deloitte Digital – November 2013 - November 2018

- Consult on solutions for enterprise website builds
- Architect front-end technology stack, as well as build and deploy processes
- AngularJS development for responsive web apps
- Act as competency lead for staffing, interviews and mentoring

Web Developer, Ogilvy & Mather Chicago, OgilvyOne – April 2011 - October 2013

- Converting design documents to semantic, web ready solutions
- Consulting art direction, UX and analytics teams on technological challenges
- Integrating various APIs, especially Facebook and Twitter
- Implementing CMS for client use (e.g. Wordpress)

Freelance Web Design and Development, Self-employed – 2009 - 2013

- Work with clients to discuss website goals, approve wireframes and designs
- Build out wireframes and iterate through to the final approved design

EDUCATION

Columbia College Chicago, 2008 - 2011

Bachelor of Arts, Interactive Arts and Media

College for Creative Studies, Detroit, MI 2006 – 2007

Graphic Design

References provided by request.