

Max Jacobson

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Portfolio: maxjacobson.me

801-234-0170 | Provo, Utah Area

PERSONAL STATEMENT

You know how people binge-watch netflix? I binge-read Angular and Node docs. When i'm not spending my free time with my family, I am catching up on the latest technologies and improving my craft. I set challenging goals for myself including solving complex javascript problems on a daily basis, adding new content to my portfolio, and learning new and exciting technologies. I'm always eager to learn more, and I crave knowledge. I value developing and maintaining relationships and going above and beyond the expectations for clients, co-workers and teammates. I pay attention to the details, work well in both team and individual settings, and can get things done. I strive to be happy and enjoy what I'm doing, but I'm always looking for ways to improve myself or to improve what I'm working on.

KEY SKILLS

- | | | |
|---------------|--------------|-------------|
| • Javascript | • PostgreSQL | • HTML5 |
| • Angular JS | • JQuery | • CSS3 |
| • React | • Github | • Bootstrap |
| • Angular 2/4 | • SASS | • Java |
| • Node JS | • LESS | |
| • Mongo DB | • Git | |

EMPLOYMENT

Software Engineer

Torch LMS

September 2017-Present

Full stack development for a multi-tenant SaaS application with 500k+ users. Integrated the use of timezones in the site for our world-wide customer base. Responsible for a complete redesign of the user assignments page which gave users more flexibility to view tasks assigned to them. Developed a page where supervisors can view their team as well as any of their teams' direct reports.

Technologies used: AngularJS, Java (spring), PostgreSQL, AWS

Technical Project Manager

Torch LMS

December 2015-September 2017

Working at an up-and-coming software company has allowed me to develop many skills and wear many hats. Submitted hundreds of code commits resulting in a better user experience and reduction in bug-related tickets. Proficiency in testing web-based systems to identify any performance and quality issues as well as bug tracking. Evaluated new software applications and coordinated with team to address any defects as well as discuss QA concerns. Committed to ensuring that quality standards are upheld to promote optimal customer satisfaction. Facilitated Single-Sign-On and SFTP integrations with clients and ensured a smooth, well-documented implementation.

Freelance Web Developer

maxjacobson.me

November 2016 - Present

My passion is full-stack web development. I'm highly adept at conveying complex technical information to a variety of professional and lay audiences in a clear and understandable manner. I care as much about the aesthetic of a page as the integrity of the code that's used to build it. I'm a problem solver who finds fulfillment in flawless creative execution and a critical thinker whose suggestions and solutions are built on consideration and understanding. I use the latest web technologies and tools to make beautiful, responsive websites. I'd love to help you on your next project.

Desktop Support Analyst

Server Plus

January 2015-December 2015

Customer-focused Desktop Support Technician with success in a variety of computer operating systems, applications, and hardware. Analytical and adept at resolving complex network issues. Critical thinker who addresses customer support issues quickly and who consistently exceeds performance standards. Responsibilities include: Install, configure, test, maintain, monitor, and troubleshoot end user and network hardware, peripheral devices, printing/scanning devices, and mobile devices using a ticketing system.

EDUCATION**Dev Mountain**

April 2016 - August 2016

Learning and building fully responsive, interactive websites that are industry standards using HTML5, CSS3, Javascript, AngularJS, React, NodeJS, ExpressJS, and MongoDB.

Utah Valley University

2006, 2009-2010

Completed 30 credits towards a bachelor's degree in Computer Science