

NICK JONES

jonesnickb@gmail.com

SKILLS

- React.js, Typescript
- Styled Components, SASS
- ES2015, Babel
- Node.js, Express.js
- PHP, MySQL
- Various CMSs
- Webpack, Gulp
- Backstop, Nightwatch, Jest
- AWS Certified Developer Associate

EXPERIENCE

Senior Front-End Web Developer at AXA Life Japan, Tokyo, Japan 2016–present

- Lead developer on the main customer-facing marketing homepage (www.axa.co.jp) coordinating business projects, code improvements, and frequent production releases.
 - Led a team of developers to convert the homepage to React.js and create a library of reusable components.
 - Collaborate with the marketing team to build user friendly pages for current and prospective customers.
 - Develop CMS templates to meet business needs, one of which is a flexible component-based template currently used by over 300 pages on the AXA homepage and is continuing to replace legacy pages.
- Founded and currently leading a front-end community of practice, facilitating collaboration and continual learning of Front-End technologies and best practices for fellow developers.
- Developed a front-end programming challenge for prospective hires. This has been used extensively in interviews to assist in the screening process.
- Trained many newcomers in full-stack development, testing practices and business workflow.

Web Developer at TiVo, Sunnyvale CA 2015–2016

- Updated high-profile customer-facing marketing pages on TiVo's website (tivo.com).
- Collaborated with designers and the marketing team to ensure full cross-browser and device functionality.
- Improved website performance by organizing and removing redundant or unused legacy code.

Manufacturing Engineer at Lockheed Martin Space Systems, Sunnyvale CA 2012–2014

- Built web-based shop aids to optimize manufacturing functions.
 - Developed, tested and deployed web tools to automate tasks, track history, and visualize data.
 - Created a support request management tool to prioritize and route manufacturing support requests.
- Managed GPS satellite solar array manufacturing.
 - Led teams during hardware handling and fabrication and provided authority for in-process decision making.
 - Collaborated with quality and test engineers, as well as other support personnel to ensure timely product delivery.

Software Engineering Intern at Powerit Solutions, Seattle WA 2010–2011

- Updated existing energy management system software and UIs installed at customer sites.
- Developed a program to analyze customer energy usage and estimate savings, cutting analyst time by over 70%.

Non-Destructive Inspector for F-15 Aircraft with the US Air Force 2003–2014

EDUCATION

Coding Dojo Web Development Bootcamp, Mountain View CA 2014

University of Washington, Seattle WA Bachelor of Science in Industrial and Systems Engineering 2011