

Benjamin Dirgo

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PROFILE

Software Developer with 5 years professional experience in UI and web development. Skilled in Javascript (React, Node, JQuery), Python, Java, and Agile software development process.

SKILLS

Software

Javascript	Python	Java	CSS3	HTML5	JSON	SVG
XML	Bash	C	SCSS	git		

Frameworks / Methodologies

React	Node/npm	Redux	Angular	Django	Jasmine	Gulp
Agile	Express	Bootstrap	AEM	WCAG	OWASP	TDD

EXPERIENCE

Software Engineer, Mosaic Building Group; Chandler, AZ — 2019–2020

- Lead developer on innovative construction worksheets (e.g. framing, electrical) using Javascript, React, Python, Node, Jasmine testing framework, and Bash scripts.
- Implementation of worksheet enhancements led to a reduced need for skilled labor on job sites, using full stack API development.
- Created tool to easily convert between web-based and print-based worksheets.

Software Engineer II, American Express; Phoenix, AZ — 2019

- Front-end engineer in the small business mobile app team using Javascript, React, Redux, SCSS, and Jasmine testing framework.
- Strong emphasis on behavior-driven development and continuous integration with an Agile development team.
- Implement new features with WCAG standards in React/Redux & supporting middleware.

Software Developer, General Motors; Chandler, AZ — 2015–2019

- Full stack development for the main brand websites owned by GM (Buick, Opel, etc.) using Adobe (AEM), Java, Javascript (Jquery, Angular), and Node (Gulp).
- Developed components for Adobe (AEM), created technical documentation for the use of those components, designed and implemented a lesson plan to train senior authors at MRM Frankfurt for [opel.ie](https://www.opel.ie) on site in Germany.
- Developed a system of internal documentation for front-end developers using JSDocs.

EDUCATION

Northern Arizona University, Flagstaff, AZ — 2015

B.S. Mechanical Engineering

Minor, Mathematics