EVAN HEISLER

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OBJECTIVE

Software Engineer since 2006 with experience building web applications from concept & design through to execution, seeking a full-time role as a full stack or frontend engineer.

SKILLS

Proficient

JavaScript, React.js, Redux, HTML, CSS, SCSS, CSS-in-JS, Git, Jest, RTL, Enzyme, NPM, Yarn, Wireframing, Prototyping, Web Standards & Accessibility, Data Visualization, Headless CMS, JAM-stack, Agile methodology

Familiar

Ruby on Rails, Python, Docker, Webpack, TypeScript, Cypress, Rspec, Capybara, Selenium, Node.js, REST, GraphQL, HATEOAS, JSONAPI, Svelte, Vue, Angular, Ember, Backbone, PHP, PostgreSQL, Mercurial, Jenkins, CircleCI, TravisCI

Leadership & Soft Skills

Technical Lead, Mentor, Team Lead, Client Relations, Documentation, Backlog Management, Acceptance Criteria, Developer Advocate, Process Improvement, Performance Metrics, Excellent written and verbal communication

EXPERIENCE

Senior Software Engineer   Apr 2013 - Present
Software for Good

- Excelled in multiple long term staff augmentation roles for companies including Valimail and SmartThings
- Led development of custom software for clients nationally and internationally
- Modeled improved autonomous remote work culture through leadership and multi-disciplinary work ethos

UX/UI Consultant   2011 - 2013
Freelance

- Guided frontend development for a variety of tech companies from startups to established agencies
- Advocated for users while providing expertise in design & development

Frontend Engineer   2009 - 2011
GoKart Labs

- Fostered a strong incubator engineering team as employee #6
- Assisted the planning, design & development of multiple early stage startups that would mature to acquisition

SAMPLE PROJECTS

Valimail (staff augmentation) Nearly 2 years spent assisting engineering team in React and Ruby on Rails to create a suite of products in email security, highly valued by some of the biggest organizations in tech, education and government.

Housing Hub Built application in React and Ruby on Rails for housing assistance which became the platform for Minnesota's effort to assist those displaced by COVID-19.

WAIPAI (personal project) No nonsense micro-blogging/note capturing application built with GraphQL and React.

EDUCATION

Bachelor of Fine Art Graphic Design University of Minnesota Duluth   2007
Branched out into elective credits and independent study to explore web development
Began working professionally freelancing as a web developer

University of Otago, New Zealand   2005
Study abroad experience with focus in design and technology