

Sam Slike

Full-Stack Software Engineer

✉ samcslike@gmail.com ☎ (208)-721-2199 🏠 samslike.com 📄 github.com/slike100

ABOUT ME

I am a full-stack software engineer who is passionate about web and back-end technologies. I love working on teams and enjoy the challenge of tackling new technologies. I recently completed the Tectonic Apprenticeship and am working full time as an engineer. Additionally, I hold a bachelor degree in finance. I am looking to join a collaborative development team to further my skill set and challenge me every day.

EXPERIENCE

IHS Markit July 2019 - Present

Software Engineer // Boulder, CO

- Essential part of a cross-disciplinary collaboration effort to meet tight deadlines for enterprise-level international banking and financial applications
- Developed custom API NodeJS micro-services to aggregate and parse complex financial data and reports
- Debugged and provided fixes for existing codebases in C#/.NET, ASP, jQuery, and AJAX as needed
- Independently built Vue components for seamless front-end user experiences
- Wrote integration and unit tests using Jest during the development process

Tectonic, Inc. March 2019 - Present

Software Engineer // Boulder, CO

- Created multiple full-stack projects utilizing various technologies such as NodeJS, GCP, React, Redux, Cloud Firestore, and MongoDB
- One of two apprentices selected out of 60+ to join an offsite development team at an international financial technology company

OTHER EXPERIENCE

Pembroke Real Estate March 2017 - May 2018

Analyst // Boston, MA

- Team-lead on quarterly valuation process for over one-million square feet of property
- Analyzed economic, credit, and business implications of all potential lease agreements

SKILLS

Programming Languages & Databases:

JavaScript (ES6), HTML, CSS/SCSS, Python, MongoDB, SQL, Firestore

Libraries & Frameworks:

Node.js, Vue, React, Express, Jest, Cypress

Tools & Platforms:

Google Cloud Platform, Git, Netlify, Jenkins, Firebase, Slack

EDUCATION

Tectonic Apprenticeship

2019 - Boulder, CO

Immersive Full-Stack Software Development Academy

Chapman University

2016 - Orange, CA

Bachelors of science in Business Administration - Finance

INTERESTS

Basketball, Rock Climbing, Snowboarding, Reading & Writing, Traveling