

Stephen Park

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SUMMARY

Senior software engineer with 8+ years of experience building full-stack TypeScript/Node systems. At LevelTen Energy I work across micro-frontend architecture, backend APIs, and infrastructure, and I lead the engineering team's adoption of AI-assisted development and agentic workflows. I've led small teams through multi-quarter rebuilds. Looking for senior IC roles.

EXPERIENCE

Senior Software Engineer

LevelTen Energy

June 2024 – Present • Seattle, WA

- Led one of six squads in a multi-quarter rebuild of a legacy renewable energy marketplace handling \$100M+ in annual transactions. My squad of five delivered its part using Angular micro-frontends, TypeScript/Express APIs, and serverless GCP, and hit milestones ahead of schedule.
- Leading AI-assisted development adoption: built and deployed Claude-powered PR review and documentation agents, created reusable Claude skills for the team, and building self-service generative UI workflows for design and product.
- Helped migrate a monolithic Angular front end into single-spa micro-frontends aligned with domain teams, and maintained the templates used to spin up new micro-frontend repos.

Senior Software Engineer

HomeLight

May 2022 – November 2023 • San Francisco, CA

- Took over leading a team of four mid-project on a multi-quarter initiative to replace in-house mortgage software with vendor solutions, so we could offer buyers more competitive rates.
- Built a containerized Ruby on Rails/PostgreSQL service that consumed Blend and Encompass webhooks, published transformed events to Kafka in real time, and stored them for data team ETL. Other teams didn't have to refactor anything when we switched providers.
- Worked with internal underwriters and loan officers to find bottlenecks in our loan platform, then ran an efficiency sprint that cut processing time and increased revenue per loan. The platform handled \$10M+ in mortgages per month.
- Owned feature work on the post-closing document generation system (React/TypeScript, Go, PostgreSQL), including adding contract terms and pricing models for new bank and investor partners and keeping it RESPA compliant.

Engineering Manager

Call Box

April 2021 – May 2022 • Austin, TX

- Part of the company's first group of engineering managers. Inherited a team of three full-stack engineers, grew it to five through hiring, and supported two promotions while staying hands-on in sprints.
- Worked with the CEO, CTO, outside consultants, and technical leads on a multi-year plan to move a \$60M ARR platform from monoliths to an event-driven microservices architecture.

Senior Software Engineer

Call Box

January 2020 – April 2021 • Austin, TX

- Built a real-time Node.js/AWS service (WebSockets, Redis, Lambda, S3, SQS) that ingested call metadata and recordings from cloud phone providers like GoTo. It opened a new reseller market, adding \$10K+/month in new MRR within weeks of launch.
- Lead full-stack developer on the texting product rewrite, using an OAuth 2.0 API with a Vue.js SPA (Node.js/Koa, AWS, SQL Server, MongoDB, Redis). The rewrite enabled a dozen new texting partnerships, removed SMS vendor lock-in (saving \$10K+ annually), and added STIR/SHAKEN and A2P 10DLC compliance.
- Owned a multi-quarter real-time CRM app where call center agents could make and take calls and texts with customer info, call history, recordings, and AI analytics in one place. Built with Vue.js, Node.js, Socket.io, Kafka, and Redis; new enterprise contracts depended on it.

Software Engineer

Call Box

March 2018 – January 2020 • Dallas, TX

- Cut an overnight call-recording export job from ~12 to under 5 minutes per run, keeping it flat as client volume grew.

EDUCATION

B.S. Computer Science

The University of Texas at Austin • Austin, TX • 2017

Certificate, Business Foundations Program

The University of Texas at Austin, McCombs School of Business • Austin, TX • 2016

SKILLS

Languages & Frontend: TypeScript, JavaScript, Ruby, Go, Python, SQL, Angular, React, Vue.js, RxJS, single-spa

Backend & Data: Node.js, Express, Ruby on Rails, REST, WebSockets, OAuth 2.0, SAML, PostgreSQL, SQL Server, MongoDB, Redis, Kafka

Cloud, Infra & AI: GCP, AWS (Lambda, S3, SQS, EC2), Docker, Pulumi, CI/CD, Datadog, Claude, LLM agents, agentic workflows