

Bennet Leff

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Skills

React, TypeScript/JavaScript, Next.js, Tailwind CSS, Python, Agentic Systems, PostgreSQL, Sanity CMS, Cloudflare Workers

Work Experience

Honor - Senior Full Stack Software Engineer

May 2024 - Aug 2026

- Engineered a schema-driven page builder combining Sanity CMS, Next.js, and a custom React design system, compressing new landing page turnaround from two weeks to under 30 minutes.
- Established company-wide LLM observability and evals with Langfuse across three teams, automating benchmarks for response correctness, tool-calling precision, and HIPAA compliance.
- Built an interactive lead-generation conversational agent utilizing the Vercel AI SDK and OpenAI API, securing high-value Starts of Care (SoC) weekly valued in the five-figure range.
- Accelerated CI/CD workflows by 4x through test sharding, parallelized build runners, and Bun caching, expanding automated validation suites without increasing pipeline runtimes.
- Architected multi-tenant authentication and role-based access control for hundreds of franchise owners, ensuring secure permissions and data isolation across regional entities.
- Built an experimentation proxy on Cloudflare CDN, Workers, and Workers KV, enabling zero-downtime platform migration and low-latency A/B testing across millions of page views.

Independent Contractor

Sept 2022 - May 2024

• Vetted:

Led the development of a Machine Learning-driven candidate grading system for a healthcare recruiting platform. Engineered high-converting Next.js features and UI components, optimizing user funnels to drive growth in candidate lead generation. Guided a junior developer in writing modern React.js + TypeScript, oversaw extensive code reviews, and kick-started Full Stack testing.

• RouteFusion:

Crafted a Full Stack FinTech application to manage and accurately process multi-million dollar transactions using PostgreSQL, React, and TypeScript. Championed the integration of React and laid the foundation for robust testing.

Capital One - Full Stack Software Engineer

Feb 2021 - May 2022

- Built lead forms and UI components for the capitalone.com/cars platform using React, TypeScript, and Tailwind CSS, serving millions of auto-loan customers.
- Engineered high-throughput Java backend services, integrating real-time data pipelines into the core recommendation engine to power customer vehicle matching.
- Built multi-variant experimentation pipelines in partnership with data science.

Handsome Inc. - Software Engineer

Aug 2019 - May 2020

- Developed and maintained responsive and interactive user interfaces using React.js.

Education

Southwestern University - B.S. in Computer Science, Dean's List

Graduated Dec 2020

Languages

English (Native), Spanish (Fluent)