

LOLA DOLINSKY

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PROFESSIONAL SUMMARY

Frontend engineer with 4+ years of experience building scalable web applications and shared UI systems with TypeScript, React, Next.js, and Vue. Experienced in performance optimization, testing, accessibility, observability, and reusable frontend architecture that improves product quality and developer efficiency.

SKILLS

Languages & Frameworks: JavaScript, TypeScript, React, Next.js, Vue.js, Node.js, HTML, CSS, Tailwind CSS

Engineering: Responsive design, accessibility, SEO, design systems, component architecture, performance optimization

Developer Experience: Reusable component libraries, frontend observability, build/performance improvements, AI-assisted development

EXPERIENCE

Light Studios LLC — Frontend Engineer

Denver, CO | April 2024 – present

- Build responsive, mobile-first websites and frontend interfaces using React, Next.js, TypeScript, and Webflow.
- Develop reusable UI features and scalable frontend solutions based on client needs, with emphasis on maintainability, performance, accessibility, and SEO.
- Improved site performance, navigation, and search visibility for client platforms, contributing to a 210% increase in traffic in one month for one website.

LeafLink — Frontend Software Engineer

New York, NY | October 2021 – January 2024

- Developed and launched responsive, scalable frontend features for the Payments Portal using Vue.js and TypeScript for internal users and external customers.
- Built reusable design system components with Tailwind CSS, improving UI consistency across 3 applications and increasing development efficiency.
- Integrated Product Experience Software, maintained 80%+ test coverage, and contributed to a hackathon-winning Real User Monitoring dashboard.

Rocket Software — Software Engineer Intern

Denver, CO | June 2021 – August 2021

- Developed accessible frontend components and data visualizations for a performance monitoring dashboard.
- Collaborated with a distributed Agile team across 5 time zones to support reliable sprint execution and delivery.
- Helped resolve a frontend build performance bottleneck, contributing to a 28% improvement in build time.

EDUCATION

Diploma in Frontend Engineering

Turing School of Software & Design — Denver, CO

M.A. in Speech-Language Pathology

University of Tulsa — Tulsa, OK

B.A. in Linguistics

University of Colorado Boulder — Boulder, CO