

LINDSEY THOMAS

FULL STACK SOFTWARE ENGINEER

* timidgeek.com/
Tulsa, Oklahoma
timidgeek@yahoo.com

Software Engineer specializing in front-end development and modern web applications. Expertise in JavaScript, CSS/SCSS, responsive design, and building accessible, maintainable user interfaces. Experienced translating Figma designs into pixel-accurate front-end experiences using modern CSS, reusable component architecture, and clean, scalable code. Passionate about crafting intuitive user experiences, reducing technical debt through thoughtful engineering, collaborating across teams, and solving complex problems from concept through completion.

EDUCATION

Computer Science & Full Stack Web Development Diploma | Atlas School Tulsa | Spring 2024

TECHNICAL SKILLS

Languages: C#, TypeScript, JavaScript, Python, SQL, HTML5, CSS3, SCSS

Frameworks: React, Next.js, ASP.NET, Node.js, Tailwind CSS, Bootstrap

Cloud & Databases: AWS (Lambda, Cognito, DynamoDB, CloudWatch), Azure File Share, MS SQL Server

Payments & APIs: REST APIs, OAuth 2.0, ACH, MQTT, Plaid

Tools: Git, Figma, Adobe Creative Suite, Claude

WORK EXPERIENCE

Software Developer | ATM One Inc. | Jan 2026 - Present

- Engineered full-stack fintech applications spanning React web applications, Android, cloud services, and backend systems for a cash access platform.
- Designed and delivered customer-facing applications using Next.js, React, TypeScript, Tailwind CSS, AWS Cognito, DynamoDB, and .NET within fast-paced release cycles.
- Built integrations with financial services and third-party APIs, including ACH payments, gift card processing, referral systems, and MQTT terminal communication while improving transaction reliability and debugging production issues.
- Collaborated cross-functionally to design user workflows, modernize interfaces, and deliver scalable financial products with a focus on security and user experience.

Front End Web Developer | Spherexx | June 2024 - Dec 2025

- Architected and developed custom web solutions, reusable UI components, and scalable template systems supporting client websites and internal workflows. Stack included heavy use of vanilla Javascript and CSS/SCSS.
- Built 8+ production-ready templates, developed reusable UI modules, and maintained documentation for a 100+ component library to improve development consistency and efficiency.
- Translated Figma wireframes and design concepts into responsive, accessible user interfaces while modernizing legacy ASP applications through platform migrations and ADA-compliant improvements.
- Contributed to front-end standards, documentation, and code quality practices to support maintainable development and reduce technical debt.