

CHRISTION CALLAHAN

SOFTWARE DEVELOPER

Tulsa, Oklahoma • (918) 935-4358 • christion.callahan@atlasstudents.com • LinkedIn • GitHub

SUMMARY

Full Stack Developer with hands-on experience building web and mobile applications using JavaScript, TypeScript, Node.js, React, SQL, and REST APIs, complemented by current experience as a Service Center Analyst I at QuikTrip supporting enterprise POS, network, payment terminal, and store hardware systems. Skilled in backend development, database integration, technical troubleshooting, incident documentation, and cross-functional problem solving with a focus on reliable software and operational systems.

EDUCATION

Atlas School — Tulsa, Oklahoma

Software Engineering | Computer Science and Full Stack Web Development | Expected April 2026

- Intensive project-based training in algorithms, software engineering, full-stack development, and collaborative workflows

Tulsa Community College — Tulsa, Oklahoma

Associate of Science in Computer Information Systems | Expected December 2026

RELEVANT EXPERIENCE

QuikTrip Corporation — Tulsa, Oklahoma

Service Center Analyst I (On-Loan) | October 2025 - Present

- Diagnose and resolve POS, network, payment terminal, and store hardware issues to support operational uptime across assigned districts
- Document technical incidents and resolution procedures in the service management system to improve traceability and reduce repeat issues
- Collaborate with cross-functional teams and vendors to troubleshoot and resolve complex technical problems
- Respond rapidly to technical outages to minimize operational disruption and maintain reliable store operations

OTHER EXPERIENCE

QuikTrip Corporation — Tulsa, Oklahoma

Part-Time Clerk | May 2022 - October 2025

PROJECTS

ThinkTwice | Backend Developer | 2026 | GitHub

- Develop backend functionality for a team-based full-stack application using Node.js, PostgreSQL, Docker, and Firebase services
- Work within a multi-service architecture integrating an Expo frontend, backend API, machine-learning service, and PostgreSQL database

QuestBoard | Full Stack Developer | 2026 | GitHub

- Develop a task and reward application using React Native, Expo, and TypeScript for task organization and progress tracking
- Build reusable application components and workflows for task management, rewards, navigation, and planned Firebase integration

Recipe Finder Website | Full Stack Developer | 2025 | GitHub

- Collaborate on a recipe-finder website providing recipe instructions, nutritional information, and ingredient data
- Integrate API-driven workflows that retrieve requested data and dynamically display results across the application

Full-Stack Café POS System | Full Stack Developer | December 2024 | GitHub

- Develop a full-stack point-of-sale platform using Node.js, Express, SQL, and REST APIs to support order and transaction workflows
- Implement data models and CRUD operations for consistent menu management and streamlined processes

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python, C, SQL Frameworks / Libraries: React, React Native, Node.js, Express, Expo

Databases / Services: PostgreSQL, Firebase Tools: Git, Linux, Docker Technologies: REST APIs, HTML, CSS, Vite Development: Agile, ESLint