

Christian Thomas

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PROFESSIONAL SUMMARY

Full-stack software engineer with hands-on experience building and shipping cross-platform applications across mobile, web, and desktop. Co-founded a social app startup where I architected a React Native frontend and a multi-service backend using Spring Boot, Node.js, and FastAPI. AWS Certified Cloud Practitioner with a strong foundation in both frontend and backend engineering across multiple production-grade projects.

EDUCATION

Mercer University <i>B.S. in Software Application Development and Human Interaction.</i>	Macon, GA May 2027
Central Georgia Technical College <i>A.S. in Computer Programming.</i>	Macon, GA Dec 2025

EXPERIENCE

Co-Founder & Software Engineer <i>SpidrApp</i>	Jan 2026 – Present Macon, Georgia
- Architected a cross-platform social app (iOS, Android, Web, Desktop) from a single React Native codebase, reducing estimated development overhead by ~60% compared to maintaining separate codebases - Designed a multi-service backend for authentication, real-time server logic, and AI features using Spring Boot, Node.js, and FastAPI as purpose-driven microservices, enabling scalable separation of concerns	

PROJECTS

FitMaxxing <i>React Native, Expo, Spring Boot, Node.js, FastAPI</i>	Aug 2026 – Present
Building a gamified cross-platform fitness app (iOS/Android) that integrates Apple Watch and phone activity data into a Solo Leveling-inspired quest and ranking system with daily missions, social leaderboards, and real-time progress tracking	
Timenest https://github.com/ChristianMThomas/Timenest <i>Next.js, Tailwind CSS, Spring Boot, Supabase, Railway</i>	Aug 2025 – Dec 2025
Built a full-stack shift management platform for small businesses with full CRUD operations for role and schedule management, deploying the Spring Boot backend and Next.js frontend on Railway	

SKILLS

Programming Languages: TypeScript, JavaScript, Java, Python, SQL

Frameworks & Libraries: React Native, Spring Boot, Next.js, React.js, Node.js, Express.js, FastAPI, Expo, Tailwind CSS, Pandas, Scikit-Learn, PyTorch

Tools & Platforms: AWS, Firebase, Supabase, Git, GitHub, GitLab, WebRTC, Postman, Railway, Electron, Hostinger, Claude Code

CERTIFICATIONS

- AWS Certified Cloud Practitioner — Amazon Web Services, Feb 2026
- Data Structures and Algorithms — Amazon, Jan 2026