

Matthew Gajo

Full-Stack Software Engineer

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TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Swift, Python, SQL, C, C++

Frameworks: React, Next.js, Node.js, SwiftUI, React Native, Angular, TailwindCSS, ShadCN, Framer Motion, Express.js

Cloud & Databases: Firebase, Supabase, AWS, Vercel, Docker, MongoDB, PostgreSQL, MySQL, Firestore, Supabase

Developer Tools: Git, Docker, Figma, Xcode, VS Code, Cursor, Claude Code

Personal Skills: Problem-solving, Adaptability, Critical thinking, Collaboration

EXPERIENCE

OSTREMO, Full-Stack Software Engineer (Full-Time) Jan 2022 – Present | Frederick, MD

- Designed and developed the OSTREMO website end-to-end, translating brand identity into a responsive, high-performance web experience
- managing local server environments, database integration, and performance optimization

Debloat Buddy - G Digital LLC, Jan 2025 – Present | Frederick, MD

Co-Founder & Full-Stack Software Engineer (Full-Time)

- Developer of an AI-driven health application using Swift and OpenAI API. A growing community of 200,000+ Followers on TikTok
- Designed reusable UI components, scalable data flows, and real-time tracking features to improve user experience.

Ethereum Ecosystem, Full-Stack Developer (Smart Contracts & Web) Jun 2023 – Dec 2024

- Built the project's smart contract and website, contributing to over \$500,000 in revenue and supporting growth to \$8M+ in market cap.
- Helped configure Solidity contracts with anti-bot logic and supported liquidity pool management while collaborating with teams on marketing campaigns.

MeeFirst, Full-Stack Software Engineer Nov 2022 – Dec 2025

- Developed a multi-purpose Discord bot with 4,000+ active users and 99.9% uptime.
- Implemented features including music, leveling, moderation, temporary voice channels.

ChainGate, Full-Stack Software Engineer (Contract) Oct 2025 – Nov 2025

- Developed automated wallet monitoring to grant or revoke Discord access based on real-time token balances.
- Added multi-wallet support, premium access flows, and optimized MongoDB indexing.

PROJECTS

Echo Vision, Cross-Platform Real-Time Transcription Overlay Dec 2025 – Present

- Developing a real-time desktop transcription overlay designed to improve accessibility for Deaf and hard-of-hearing users through low-latency speech recognition.
- Building customizable settings and controls that make communication and productivity more accessible

EDUCATION

Western Governors University, B.S. in Computer Science

Expected Dec 2026 | Millcreek, UT