Gamat Karimli

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Education

Bachelor of Science in Computer Science May 2027
Arizona State University, Tempe, AZ GPA: 3.65
Relevant Coursework: Information Assurance, Computer Network Security, Data Structures & Algorithms

Technical Skills

Languages: JavaScript, Swift, Python, Java, C, C++, HTML/CSS, MIPS Assembly
AI & LLM Engineering: Claude Code, Claude in Xcode, OpenAI API, LLM Integration, Prompt Engineering, Token-Efficient Context Design, AI Cost Optimization
Frameworks & Libraries: Node.js, Socket.IO, LiveKit (WebRTC), Express, SwiftUI, Supabase, REST APIs, React
Testing & DevOps: Playwright, Cypress, Git, GitHub, Xcode
Systems & Platforms: Windows, Linux, macOS, Google Workspace, Microsoft Office, Salesforce, Workday

Professional Experience

Arizona State University, Tempe, AZ — *Front Office Manager* Apr 2024 – Present

- Lead a team of up to 10 student workers, handling hiring, onboarding, 1:1 mentoring, and daily front office operations.
- Built an Office Aide Hub (Google Sites) that centralizes the call log, access-issues tracker, and student follow-up sheets in one portal.
- Engineered a Google Sheets scheduling system that automates shifts, break-rule compliance for 10+ staff.
- Troubleshoot laptops, printers, and projectors, track IT assets, and manage records in Salesforce and Workday.
- Received the **ASU SUN Award** (Oct 2026) for Leadership and Principled Innovation for independently redesigning department tools.

B2B Group LLC, Baku, Azerbaijan — *IT Intern* May 2024 – Jul 2024

- Resolved 20+ hardware, OS, and network issues as tier 1 support for 20 end users across 5 client organizations.
- Configured, imaged, patched, and deployed 20+ workstations and ran scheduled backups with data-integrity checks.
- Monitored system and network health, triaged daily alerts, and wrote troubleshooting guides for clients and IT staff.

Projects

Blab Labs — *Real-Time Video Platform, Sponsor: Feminine Intelligence Agency* Aug 2026 – Present

- Building participant authentication, session scheduling, and moderation tools with data-privacy and consent controls.
- Developing with Node.js, Express, Socket.IO, and LiveKit (WebRTC), testing with Playwright and Cypress.
- Led the onboarding audit documenting features and technical debt; writing tests toward 99%+ join reliability.

Vekilim.az — *AI-Powered iOS Legal Marketplace, Founder* Fall 2026 – Present

- Building a native iOS app in Swift and SwiftUI that connects clients in Azerbaijan with lawyers, launching first in Baku.
- Implemented role-based sign-up and sign-in for clients and lawyers on a Supabase (PostgreSQL) backend.
- Integrated an LLM intake chat that classifies a client's legal issue and routes an anonymized case summary to lawyers by practice area.
- Tuned prompts and context for token efficiency to lower per-request AI cost, with a model layer designed to swap in open-source LLMs.

SVAI (Safe Vitals AI) — *Sunhacks 2025 Hackathon, ASU* Sep 2025

- Built an AI patient-monitoring system that flags anomalies in patient data in real time.
- Developed the system in Python and integrated the OpenAI API to generate the monitoring and anomaly insights.
- Won 2nd Place in the Healthcare category at Sunhacks 2025, a student hackathon at Arizona State University.

Additional Experience

Arizona State University, Tempe, AZ — *Administrative Support Specialist* Apr 2024 – Apr 2026

- Built an Excel call-tracking system with KPIs for call volume, response time, and resolution category.

Leadership & Activities

Arizona Outdoors Club — *Trip Leader* 2025 – 2026

- Led groups of 10–30 members on backpacking, camping, day hiking, and kayaking trips to various locations.

Languages: Azerbaijani (Native), English & Turkish (Fluent), Russian (Conversational)