

Jason Diaz Jimenez

254-462-8384 • jasondiazjimenez05@gmail.com • Killeen, TX • github.com/VulpoTheDev • <http://www.linkedin.com/in/jasonydiazjimenez>

Results-driven software engineer and aspiring cybersecurity specialist with two B.S. from Western Governors University. Skilled in designing and implementing scalable software solutions using modern technologies and methodologies. Recognized for strong problem-solving abilities, effective teamwork, and a commitment to delivering high-quality code.

TECHNICAL SKILLS

Programming Languages	Java, Python, C++, TypeScript, JavaScript, Kotlin
Web Technology	Next.js, Firebase, Supabase, Spring Boot, TailwindCSS, ShadCN
Operating Systems	Windows 11, Linux (Arch, Ubuntu, Kali), macOS
Security Tools	Nmap, Wireshark
Certificates	CompTIA A+, Network+, Security+, CySA+, Pentest+, ITILv4, AWS Cloud Practitioner

EDUCATION

Bachelor of Science in Cyber Security and Information Assurance, Western Governors University *August. 2026*

- Relevant Coursework: Networking, Security Fundamentals, Risk Management, Cryptography, Ethical Hacking, Incident Response, Digital Forensics

Bachelor of Science in Software Engineering, Western Governors University *May. 2025*

- Relevant Coursework: Cloud Computing, Distributed Systems, Data Structures & Algorithms, Software Architecture, Database Management, Cybersecurity Fundamentals, DevOps Practices

WORK EXPERIENCE

Barista & IT Support Assistant, Black Rifle Coffee Company | Harker Heights, TX *Feb. 2023 – Present*

- Provided frontline IT support for point-of-sale systems, Wi-Fi, and printers, reducing downtime during peak hours.
- Ensured smooth daily operations by resolving technical problems quickly and effectively.
- Delivered excellent customer service while preparing specialty beverages and handling transactions in a fast-paced environment.

Freelance Software Developer | Remote *Mar. 2020 – Aug. 2023*

- Built Minecraft plugins in Java (Spigot/Bukkit) with custom gameplay and economy systems.
- Developed Discord bots in TypeScript/Python for multiple communities up to 15k+ members.
- Created web dashboards using Express.js, React, and Firebase for easy configuration.
- Delivered updates and support to keep projects stable, automated, and user-friendly.

ACADEMIC PROJECTS

Recipe Viewer & Ingredient Inventory Management System *Apr. 2025 – May 2025*

- Designed and built a full-stack application to track recipes, manage ingredient inventory, and reduce food waste.
- Implemented CRUD functionality for recipes and ingredients with real-time inventory updates.
- Developed a user-friendly interface for recipe browsing and ingredient tracking.
- Applied secure coding practices and software engineering principles as part of capstone requirements.

OTHER RELEVANT EXPERIENCE

- Participated in UIL Events during High School for Computer Science in 2019 and 2023
- Participated in the Robotics Club, competing in GWAMA with First Robotics in 2019