

Jocelyn Suzette Villegas

(210) 259-7897 ■ jocelynsvillegas@gmail.com ■ linkedin.com/in/jocelynsvillegas ■ jocelynvillegas.github.io/

TECHNICAL SKILLS

Programming Languages:

- Proficient in: Java, Python, HTML, CSS, C#, PowerShell Scripts
- Experience with: x86 Assembly, MySQL, C++

Software: MATLAB, Freshservice, GitHub, Postman, Unity Game Engine

Operating Systems: Linux, Mac OS, Windows

Knowledge of: data structures, algorithms, RESTful API, Agile development, SCRUM, JUnit testing, test-driven development

EDUCATION

B.S., Computer Science Colorado State University, Fort Collins, CO Reisher Scholar, Whitcomb Scholar, Dean's List Relevant coursework: Software Engineering, Web Design & Development, Linear Algebra, Discrete Math	May 2026 3.95 GPA
A.S., Computer Science Front Range Community College, Fort Collins, CO Anschutz Family Foundation Scholar, President's List Relevant coursework: Computer Architecture & Assembly Language	August 2024 4.0 GPA

PROFESSIONAL EXPERIENCE

Desktop Support Technician, Colorado State Libraries: Fort Collins, CO Optimized inventory database utilizing Excel and Active Directory for 400+ devices to manage status and lifecycle across 10 functional units. Implemented and configured software solutions that directly improved operational efficiency for over 180 users (faculty, staff, and students). Developed PowerShell (PS) scripts to automate IT process compliance for large-scale desktop and laptop imaging and deployment.	June 2024 – Present
Cashier, Whole Foods Market: Fort Collins, CO Managed transactions daily with accuracy and ensured customer satisfaction.	November 2022 – June 2024
Teen Council Lead Artist, Artpace Contemporary Art Museum: San Antonio, TX Collaborated with cross-functional stakeholders (exhibition managers & resident artists) to develop teen programs, city events, and accessible, community-based projects. Managed project timelines and resources, ensuring the delivery of all commissioned illustrations and marketing materials within established deadlines.	August 2021 – May 2022

ORGANIZATIONS + VOLUNTEER WORK

CSU Association For Computing Machinery - Women (ACM-W) Marketing Chair, Digital Strategy and Web Development Contributed to the multi-phase project of chapter revival, delivering a fully operational community that regularly hosts industry professionals. Led creative production and executed full-stack web and media development (WordPress), translating club goals into compelling, visual and written content.	June 2025 – Present
CSU ColorStack Founding Officer and Communications Lead Co-founded the first university chapter of ColorStack, developing the initial recruitment strategy by managing all social media and primary communications.	June 2025 – Present