

Jocelyn Suzette Villegas

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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

May 2026

Colorado State University, Fort Collins, CO

3.95 GPA

Reisher Scholar, Whitcomb Scholar, Dean's List

Relevant coursework: Software Engineering, Web Design & Development, Linear Algebra, Discrete Math

A.S., Computer Science

August 2024

Front Range Community College, Fort Collins, CO

4.0 GPA

Anschutz Family Foundation Scholar, President's List

Relevant coursework: Computer Architecture & Assembly Language

PROFESSIONAL EXPERIENCE

Desktop Support Technician, Colorado State Libraries: Fort Collins, CO

June 2024 – Present

- 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.

Cashier, Whole Foods Market: Fort Collins, CO

November 2022 – June 2024

- Managed transactions daily with accuracy and ensured customer satisfaction.

Teen Council Lead Artist, Artpace Contemporary Art Museum: San Antonio, TX

August 2021 – May 2022

- 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.

ORGANIZATIONS + VOLUNTEER WORK

CSU Association For Computing Machinery - Women (ACM-W)

January 2025 – Present

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.

CSU ColorStack

May 2025 – Present

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.