

Jason Tello

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EDUCATION

Western Governors University

Jan. 2026

Bachelor of Science in Computer Science

- Relevant Coursework: Data Structures and Algorithms, Software Engineering, Operating Systems, Database Management, Web Development, Scripting and Programming

Georgia Institute of Technology

Starting Fall 2026

Master of Science in Computer Science, Human-Computer Interaction Specialization

Admitted

University of California, Merced

May 2025

Bachelor of Arts in Biology

GPA: 3.7

PROJECTS

Rainbow Lab

Independent Software Project

- Built an interactive color exploration web application using HTML, CSS, JavaScript, and canvas-based interface elements.
- Implemented event-driven user interactions, dynamic color value outputs, and palette generation features through iterative development and browser debugging.
- Practiced structured problem solving, responsive design, and Git-based version control while refining functionality and user experience.

Personal Portfolio Website

Independent Software Project

- Designed and developed a deployed portfolio website using HTML, CSS, and JavaScript to present software projects and technical work.
- Implemented responsive layouts, animated interface elements, and reusable page sections while debugging behavior across screen sizes.

EXPERIENCE

IT Asset Management Coordinator

Mar. 2026 – Present

ComputerCare

Stockton, CA

- Use NetSuite, ShipJunction, FedEx Ship Manager, and Jira to process device workflows, verify order details, and maintain accurate records across operational systems.
- Troubleshoot routine process issues by reviewing work orders, checking system records, resolving discrepancies, and documenting outcomes clearly.
- Coordinate standard and exception-based workflows requiring attention to detail, clear communication, and consistent follow-through in a team environment.

People Analytics Extern

Aug. 2025 – Oct. 2025

Amazon Fulfillment Center Operational Strategy & People Analytics Externship

Remote

- Analyzed structured and unstructured employee feedback using Python and AI-assisted workflows to identify recurring operational issues and patterns.
- Synthesized data into clear recommendations, strengthening analytical problem solving, technical communication, and user-focused thinking.

SRTP Lim Lab Research Assistant

May 2024 – Aug. 2024

University of California, San Francisco

San Francisco, CA

- Supported technical research workflows through careful documentation, structured execution, and collaboration in a fast-paced team environment.

SKILLS

Programming: HTML, CSS, JavaScript, Java, Python, basic SQL, Git, GitHub

Web & Design: responsive layouts, visual hierarchy, interface design, browser debugging, canvas-based interfaces, Figma

Tools: Jira, NetSuite, Google Workspace, Microsoft Office, ShipJunction, FedEx Ship Manager

Skills: problem solving, documentation, troubleshooting, user-focused thinking, workflow organization, technical communication