

CAMERON GAUDIAN
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EDUCATION

- **Minnesota State University, Mankato** *Expected graduation: May 2027*
Bachelor of Science in Computer Science | Minor in Mathematics | GPA: 3.68

PROJECTS

Creative Formulation Concepts (CFC) – Chatbot Development	<i>Aug 2025 – Dec 2025</i>
<ul style="list-style-type: none">• Developed and maintained documentation for an AI-powered chatbot, improving accessibility to 150+ training resources.• Authored clear technical guides and version notes to support consistent development, deployment, and client communication.• Tested and debugged application builds, coordinating with integration and QA to ensure reliable end-to-end performance.• Supported backend and API functionality, verifying data flow between the chatbot interface and AI retrieval systems.	
DeadFront – FPS Survival Game	<i>Sep 2024 – Dec 2024</i>
<ul style="list-style-type: none">• Collaborated with a team of 3 fellow developers to build a first-person zombie wave survival game in Unity.• Implemented weapon systems, enemy spawning, and wave progression for core gameplay.• Designed and integrated user interface elements (HUD, score display, ammo count) and feedback (audio, visual cues)• Contributed to 3D environment design and playtesting, refining balance, performance, and player experience.	
Probability Tree Visualizer	<i>Oct 2024 – Dec 2024</i>
<ul style="list-style-type: none">• Built a Python tool to generate and visualize probability trees using NetworkX and Matplotlib.• Implemented recursive algorithms to calculate and display cumulative probabilities.• Designed input validation to ensure correct probability distributions from users.• Produced clear graph visualizations with labeled probabilities and structured layouts.	

EMPLOYMENT

Warehouse Associate	<i>Aug 2025 – Present</i>
Aldi, Inc.	
<ul style="list-style-type: none">• Operate heavy machinery and voice-directed picking system to efficiently fulfill store orders and build pallets.• Assemble, wrap, and transport pallets to designated load zones while maintaining accuracy and safety.• Lift and maneuver items weighing up to 80 pounds, ensuring product integrity and adherence to warehouse standards.• Support team operations by assisting coworkers, maintaining a clean workspace, and contributing to end-of-shift organization.	
Community Advisor	<i>Aug 2024 – May 2025</i>
Minnesota State University, Mankato	
<ul style="list-style-type: none">• Supported and mentored residents to foster a safe, inclusive, and positive living environment.• Enforced community policies while resolving conflicts with fairness and professionalism.• Planned and led programs promoting personal development, diversity, and wellness.• Collaborated with campus departments to connect residents with academic and wellness resources.	
Guest Service Leader	<i>Jan 2022 – Dec 2025</i>
Kwik Trip, Inc.	
<ul style="list-style-type: none">• Led daily operations in a fast-paced retail and food service environment, supporting team performance and efficiency.• Managed cash handling, vault reconciliation, and inventory control with strong attention to accuracy.• Trained and mentored new employees, fostering teamwork and consistent service quality.• Recognized for reliability, leadership, and commitment to maintaining high operational standards.	

VOLUNTEER AND PARTICIPATION

Volunteer Property Management Assistant	<i>Sep 2025 – Dec 2025</i>
Premier Housing Management (Operated by Salvation Army)	
<ul style="list-style-type: none">• Supported upkeep and preparation of affordable housing units serving individuals and families in need.• Assisted with cleaning, organizing, and moving items to help create safe, welcoming living spaces.• Contributed to the mission of providing stable housing by offering hands-on support wherever needed.	

SKILLS

- **Programming Languages:** Python, C#, SQL, JavaScript, HTML & CSS
- **Tools & Technologies:** GitHub, Azure, Supabase, Pinecone
- **Operating Systems & Software:** Windows, MacOS, Microsoft Office Suite
- **Core Competencies:** Technical writing, collaboration, problem solving, attention to detail