

# Samuel Caron

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## PERSONAL STATEMENT

I am a hardworking, passionate, and efficient college student seeking an IT internship where I can apply my relevant college coursework to gain real-world experience. I thrive in all types of environments, especially those requiring collaboration. I am eager to learn in all environments, including software development, information security, and database design. I am committed to improving myself daily to ensure a lasting impact.

## WORK EXPERIENCE

### **Olive Garden, Mankato, MN — Server**

August 2022 - PRESENT

- Communicate with guests and anticipate their needs to provide superior customer service
- Efficiently package to-go food order for guests
- Effectively work with kitchen staff and management to provide efficient service

### **AAA Movers, Brooklyn Park, MN — Relocation Expert**

March 2020 - July 2023

- Carefully relocated customer's items to a new location via truck
- Managed crew and drove a truck to locations
- Ensured customers were satisfied with services after completion
- Handled billing and signatures after job completion

## EDUCATION

### **BS Computer Information Technology - Minnesota State University, Mankato**

May 2025 (Expected)

- Film Studies Minor
- Current GPA: 3.3

### **Diploma - St. Michael-Albertville High School**

September 2017 - May 2021

- Current GPA: 3.7
- Varsity Football
- Hockey Assistant Captain
- Varsity Lacrosse Captain
- Business Professionals of America

## (IT) SKILLS

Python, C#, C, Microsoft Windows, Linux, VirtualBox, SQL, MySQL, Microsoft Office.

## SOFT SKILLS

Leadership, Communication, Listening, Problem-Solving, Multi-Tasking, Collaboration

## ACHIEVEMENTS

- 2022-2024 MNSU lacrosse captain
- 2024 MNSU Lacrosse Vice President
- 2023 Dean's list

## PROJECTS

### **Co-Lead / Front End Developer | MavereGrades | Mankato, MN | December 2023 - Present**

- Conceptualized and spearheaded a comprehensive project involving both front-end and back-end development for a grade distribution website using data provided by Minnesota State University, Mankato.

- Taking a leadership role in the planning and execution of front-end development tasks, ensuring alignment with project goals.

- Responsible for designing and implementing the user interface, utilizing HTML, CSS, and JavaScript to enhance user experience.

- Collaborating with partner Anthony Lopez to ensure seamless integration between front-end and back-end components.

- Demonstrating effective communication and leadership skills to drive the success of the project.

## RELEVANT COURSES

Introduction to Programming, Data Structures, Algorithms, Calculus 1, Information Security, Database Systems, Technical Communication, Computer architecture, Systems Analysis and Design

## Solo Game Developer | Unity/C# | “Platformer” | January 2024–Present

- Designed and implemented multiple engaging levels, demonstrating creativity and problem-solving skills.
- Integrated animations seamlessly to enhance the visual appeal and overall user experience of the game.
- Wrote and implemented scripts for player controls, character movement, and interactions, ensuring smooth gameplay.
- Applied debugging techniques to identify and resolve issues, ensuring a polished and bug-free gaming experience.

## Project Leader | “Maverick College” | Contingency Policy/ Pen-Testing | September 2023–December 2023

- Group project focused on developing a comprehensive contingency plan for an e-commerce store, showcasing strong leadership and project management skills.
- Conducted a thorough risk assessment to identify potential vulnerabilities and threats to the e-commerce platform, demonstrating a keen understanding of security protocols.
- Leveraged penetration testing skills to identify and exploit vulnerabilities within the e-commerce store, followed by successful restoration of services to enhance overall system resilience.
- Collaborated with team members to analyze and prioritize potential risks, ensuring a strategic and targeted approach to security measures.

