Adrian Marcatoma Villa

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EDUCATION

University of Minnesota, College of Science and Engineering   *Minneapolis, MN*
Bachelor of Science, Computer Science   GPA: 3.3   Expected May 2028

SKILLS

Technical Skills: Python, C++, Java, HTML, CSS

Language: Fluent in English; Conversational Proficiency in Spanish

RELEVANT EXPERIENCE

Kelber Catering, Inc   *Minneapolis, MN*
Banquet Server   Aug 2023– Present
- Delivered high-quality service at large-scale events for 1000 + individuals, including corporate gathering, and galas.
- Set up and break down banquet spaces, ensuring tables, linens, and decor meet client expectations.
- Provided attentive table service, including food and beverage delivery, while maintaining professionalism and guest satisfaction.
- Collaborated with event coordinators and team members to execute seamless events and accommodate last-minute adjustments.

The Monte Carlo   *Minneaplolis, MN*
Host   May 2022 – Present
- Greet and seat guests, ensuring an exceptional first impression and smooth dining experience.
- Collaborated with bussers, servers, and kitchen staff to maintain efficient operations during peak hours.
- Provided support in table setup, guest requests, and overall service to enhance customer satisfaction.
- Demonstrated adaptability by assisting with additional duties as needed to ensure seamless workflow during rush.

PROJECT EXPERIENCE

Song Analysis Project, *Independent Project*   Fall 2024
- Developed a Python program to analyze song structure and lyrics, focusing on timing and character synchronization in order to understand how music video lyrics work
- Applied object-oriented programming techniques to manage data and optimize code efficiency

Password Generator, *Independent Project*   Fall 2024
- Made a Password generator in Python, allowing for customizability in length, style, and more
- There have been 2 versions, the latest version makes a pop up to display the generator.

TUTORING

Calculus and Computer Science Tutor, *High School*   Fall 2023 - Spring 2024

- Assisted classmates in Calculus and Computer Science courses, explained complex concepts in simpler terms.
- Provided 1 on 1 help as well as small group tutoring to improve understanding and academic performance.
- Develops strong communication skills and adapted my own way of work to best teach to individual students learning styles.