KEVIN CORDERO

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EDUCATION

University of St. Thomas   **St. Paul, Minnesota**
Computer Science Major & Catholic Studies minor   Sept. 2023 – Present

Related Coursework: Calc 1 & 2, Multivariable Calculus, Fundamentals of Math and Discrete Mathematics, Intro to Programming 1 & 2 (focused on learning Java, java-script, swift, and Python,) Data-structures and Algorithms

TECHNICAL SKILLS:
Programming Languages – Java, JavaScript, Swift, and Python.
Software tools: Xcode, IntelliJ IDEA, Microsoft Excel, and Visual Studio Code.
Bilingual: English & Spanish

PROJECT EXPERIENCE

- Java, Java Script Vending Machine Project (Intro to Programing 1):
    - Developed a fully operational vending machine system from scratch using Java and JavaScript, demonstrating strong coding and problem-solving skills.
    - Successfully completed this project as a major assignment for a programming class, showcasing the ability to apply theoretical knowledge to practical programming tasks.
    - GitHub Repository: Made the project code available on GitHub, allowing others to view, collaborate, and learn from the codebase. [https://github.com/kevcor13/vending-machine]
- Developed a functional Passcode Box (Safe Box) project using Python and Arduino components as part of a class assignment, highlighting hardware-software integration skills.
    - Demonstrated proficiency in Python programming, teamwork, and problem-solving, resulting in a secure Passcode Box with customizable access codes.
    - Achieved the project's goals through rigorous testing, validation, and continuous learning, showcasing dedication and adaptability in the development process.

WORK EXPERIENCE

Chili's Grill & Bar   **Aug. 2023 – Present**
Server/Bartender   Roseville, Minnesota

- Responsible for providing exceptional customer service and ensuring positive dining for customers. Responsibilities include Upselling, Team collaboration, and Problem Resolutions.
- Required to develop strong skills of multitask and time management, while serving tables and tending the bar.

PDS (Product Development Solutions)   **May. 2023 – Aug 2023**
Assembler   Blaine, Minnesota

- Proficiently assembled and customized machinery components tailored to customers' specifications, ensuring precision and functionality in a fast-paced environment at PDS.
- Demonstrated a customer-centric approach by meticulously crafting and modifying machinery pieces to meet clients' unique requirements, contributing to client satisfaction and project success.

TINTWORKS   **May. 2022 – Jan. 2023**
Professional Tinter   Minnetonka, Minnesota

- Utilized computer software to expertly modify tint film sizes, ensuring precise and customized solutions to meet clients' specific needs.