

Nicholas Kohlbecker
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PROFESSIONAL PROFILE

Passionate and diligent aspiring computer engineer, excited to translate classroom knowledge into practical applications. Skilled in Java and Python, with a solid background in Discrete Mathematics and IC Circuits. Seeking an internship position to acquire practical experience, enhance skills, and contribute to innovative projects.

EDUCATION

Institution	Area of Study
8/2024 - current George Mason University	Computer Engineering BS
8/2022 - 5/2024 Northern Virginia Community College	Engineering AS

EXPERIENCE

September 2022 – May 2024 - Cashier | BJ's Wholesale Club

- Managed transactions at a pace of twelve items per minute, demonstrating keen attention to detail and efficiency.
- Enforced company policies and procedures regarding cash handling ensuring accuracy and compliance.
- Consistently recognized as the top sales performer, exceeding targets, and driving revenue growth through exceptional customer engagement, product knowledge, and effective upselling techniques.
- Demonstrated proficiency in managing high-volume customer traffic, efficiently processing over thirty transactions per hour while maintaining a focus on accuracy, courtesy, and adherence to company policies.

Additional Skills, Certifications, Completed Courses and Projects

Additional Skills

- IC Circuits
- Java, Python, HTML, CSS, and JavaScript
- Graphic design (experience in Adobe photoshop)
- Office 365
- Windows, Mac, and Linux Operating Systems

Courses

- Intro to problem solving and programming
- Object oriented programming
- Discrete mathematics
- IC circuits
- Circuits I

Projects

- My portfolio: <https://nicholaskohl.github.io/projects.html>