**Edwin Nava**

Joliet, IL ● 815-661-1550 ● edwinnavaa29@gmail.com

**EDUCATION**

Aurora University, Aurora, IL May 2024

**Bachelor of Science in Computer Science and Cybersecurity**

GPA: 3.0/4.0

**RELEVANT COURSE WORK:**

* Introduction to Programming
* Object-Oriented Programming
* Calculus I
* Calculus II
* Computer Architecture
* Web Application Development
* Data Structures and Algorithms
* Unix/Linux Admin
* Risk Management and Org Resilience

**SKILLS**

* Bilingual (Spanish and English)
* Python
* Java
* Linux
* HTML/CSS/JS

**EXPERIENCE**

Amazon, Channahon, IL November 2020 – Present

**Warehouse Associate**

* Utilize time management skills when unloading trucks
* Move boxes from shelves and sort appropriately
* Work as part of a team to accomplish tasks in an efficient manner
* Communicate effectively with co-workers
* Manage team of 10-14 employees; Including logistics, organizing, and communicating with upper management

McDonald’s, Romeoville, IL June 2017 – November 2020

**Crew Trainer**

* Communicated with customers to take orders and handle cash and credit card transactions
* Ensured customers’ orders were accurate
* Prepared beverages for customers independently
* Trained new employees on proper processes and procedures
* Balanced multiple tasks successfully in a fast-paced environment
* Assumed important tasks as assigned by Store Manager

Mad Social, Chicago, IL (at Lollapalooza) Summers 2019 – 2021

* Directing and instructing preparation of pretzels and hot dogs
* Worked 16-18 hours/day, managing multiple roles

Talento Inc.

**Weekend Desktop Tech** July 9-10th

* Upgrade about 80 branch computers to Windows 10
* Connect about 20 printers to new IP addresses
* Work collaboratively with 3 other associates to successfully accomplish tasks
* Reset network to new IP address so that computer and printer can communicate after merger.

**VOLUNTEER EXPERIENCE**

* Feed My Starving Children

**ACTIVITIES**

* Men’s Soccer (high school and college)
* LASO (high school)
* Key Club (high school)