

Nathan Klimt

EDUCATION

Taylor University

Aug 2021 – May 2024

B.S. in Computer Science

Upland, IN

- **TU Pilots** - Joined a club dedicated to programming and racing drones, actively contributing to team efforts in achieving competitive results
- **CodeCon** - Engaged in a competitive coding event, demonstrating proficiency in solving a wide spectrum of programming challenges

EXPERIENCE

Kellogg's/Kellanova

May 2023 – Present

I.T. Workplace Solutions Student Support

Battle Creek, MI

- Analyzed assets and created reports for the Vulnerability and Patch Management team, contributing to informed decision-making processes
- Acquired proficiency in both Qualys and Excel through self-directed learning initiatives
- Updated hardware for employees at headquarters, ensuring they had access to reliable and up-to-date equipment to support their work
- Collaborated with team members on significant projects, contributing to successful project completions and honing teamwork abilities
- Cultivated a synergistic work environment by effectively communicating with colleagues and supervisors, ensuring smooth interactions and teamwork throughout projects
- Actively pursued personal growth opportunities, seeking out challenges and learning experiences to further professional development

Michael's on the Lake

May 2022 – August 2022

Restaurant Server

Kansasville, WI

- Developed strong communication skills through interactions with customers and team members
- Guided others to enhance business efficiency
- Acquired excellent multitasking and time management abilities

Cracker Barrel

October 2020 – August 2021

Retail Associate

Gurnee, IL

- Learned to troubleshoot point-of-sale systems like MICROS and resolved technical issues efficiently
- Organized tasks effectively, demonstrating leadership skills
- Worked collaboratively with the team to ensure customer satisfaction

Culver's

May 2017 – October 2020

Crew Member

Gurnee, IL

- Built strong relationships with customers and coworkers
- Managed increasing responsibilities by mastering time management

SKILLS

- C/C++
- Python
- Java
- HTML
- JavaScript
- CSS
- R/RStudio
- SQL
- Bash

PROJECTS

- **NFL Combine Scraping** - Initiated scraping and analysis of NFL Combine data using Python
- **Bible Memorization Application** - Introduced a user-centric web app using speech recognition for scripture memorization, enhancing user connection with the text through intuitive design
- **Web Security** - Enhanced application security with measures such as session-based password management, robust authentication hashing, CSRF token integration, and stringent input validation, bolstering user trust
- **Battleship AI Integration** - Integrated artificial intelligence in C++ to create a challenging Battleship competitor
- **AWS Web Deployment** - Utilized Python to establish connectivity with AWS and deploy a dynamic webpage