

# Calvin Venable

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Enthusiastic versatile team player capable of handling diverse assignments. Seeking the opportunity to potentially fill an employment vacancy in information technology. I am consistently pursuing professional development, currently a STEM student earning a Master's degree in Cyber Security. Typically, the first in line to put newly acquired training tools to the test and excels at identifying and working to solve problems. Display a dedication to using various publications and commitment to improve skills, knowledge, learning of new languages, and overall character in the cyber security field.

## Work History

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Warehouse Associate, Amazon Fulfillment Center	June 2020-August 2020
Utility Worker, Oak Crest Senior Living	September 2019-Present
IT – CORP Onsite Support Intern, Erickson Senior Living	June 2024 – August 2024

## Technical Skills

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**Languages:** Python, RPG, Racket, SWI Prolog, NetLogo, Julia, JavaScript, C++

**Frameworks:** TensorFlow

**Developer Tools:** Git, Anaconda, Jira

**Libraries:** pandas, NumPy, Matplotlib, iPython, Chainer, scikit-learn

**Extra:** Nmap, Unity, Logisim, Active Directory, Secret Server, BMC Helix Remedyforce

## Related Experience

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STEM Executive Mentorship Program	March 2022-May 2022
Deloitte	

- Gained exposure to how software/computer science/AI engineers' interface on a professional level with teams and clients
- Received one-on-one and team mentorship from professionals and executives at Deloitte
- Was Involved in case studies that prepared students to navigate real industry scenarios

IT – CORP Onsite Support Intern	June 2024 – August 2024
Erickson Senior Living	

- Provides network and desktop technical support to corporate end users and executives.
- Image and Re-image windows and apple computers
- Understand and manage the established desktop policies and standards.
- Set up and move end user's workstations.

## Education

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Morgan State University	Graduation Date: December 15, 2023
Bachelor of Science, Computer Science	GPA: 3.2

Towson University	Expected Graduation: May 2025
Masters in Cyber Security	

Relevant Coursework: Data Structures and Algorithms Analysis, Object Oriented Programming, Computer Systems & Digital Logic, Discrete Structures, Algorithm Design & Analysis, Computer Networks, Cybersecurity, Theory of Languages & Automata, Computer Architecture, Artificial Intelligence

## Awards/Certifications

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● Coursera Google IT Support Certificate	February 2023
● Coursera Google Cybersecurity Certificate	July 2023
● CompTIA Security+ Certification (in progress)	January 2025