

Khalid Khalel

(615) 627-6059 | contact.khalidk@gmail.com | khalidkhalel.com

Education

Middle Tennessee State University	January 2024 – Present
<i>Bachelor of Science in Computer Science, Cybersecurity Systems</i>	<i>Murfreesboro, Tennessee</i>
• GPA: 3.5/4.0	
Motlow State Community College	August 2021 - December 2023
<i>Associate of Science in Computer Science</i>	<i>Smyrna, Tennessee</i>
• GPA: 3.6/4.0	

Experience

Sales Associate Walmart	July 2021 – Present
• Worked in a fast-paced retail environment, providing product recommendations, ensuring quality service, managing inventory, and handling customer concerns professionally.	
Software Engineering Capstone Intern Antage	Spring 2025 – Summer 2025
• Built a .NET-based solution for test tracking & TDD, focusing on advanced software design, integration testing, and MySQL/EF-based data storage.	

Projects

Authentication API (Node.js, Express.js, TypeScript, MongoDB)	June 2024 – August 2024
• Developed a secure authentication API with JWT, refresh tokens, RBAC, bcrypt, and session workflows.	
• Hardened endpoints using Zod, middleware, and HTTPS to mitigate OWASP Top 10 vulnerabilities.	
DayEye OSINT Toolkit (JavaScript, Node.js, HTML/CSS)	June 2025 – Ongoing
• Building a privacy-first OSINT assistant that aggregates public-record data for names, emails, phone numbers, addresses, and usernames from multiple online sources.	
• Integrated automated workflows to help users request removal of personal data from free and paid data-broker sites, streamlining opt-out processes.	

Leadership & Activities

MTSU Association for Computing Machinery – Secretary	January 2024 – August 2024
• Organized tech talks and research sessions with faculty to increase student engagement in computer science topics.	
• Initiated a mentorship program connecting junior and senior students for guidance on coursework, internships, and career planning.	
• Recorded meeting notes and maintained organized communication records for the ACM chapter.	

Languages

Fluent in English and Arabic.

Technical Skills

Operating Systems & Tools: Windows, macOS, and Linux (comfortable with both GUI and command-line), Git, VS Code.
OSINT: Experienced with open-source intelligence techniques to gather and synthesize information from public sources.
Technical Support: Hands-on troubleshooting, ability to explain technical concepts and recommend solutions.
Soft Skills: Strong communication, customer service, teamwork, adaptability, and problem solving.