Khalid Khalel

(615) 627-6059 | contact.khalidk@gmail.com | linkedin.com/in/khalidkhalel | github.com/KhalidKhalel | khalidkhalel.com

EDUCATION

Middle Tennessee State University Murfreesboro, TN
Bachelor of Science in Computer Science, Cybersecurity Concentration *Jan 2024 - Dec 2025*
- GPA: 3.6/4.0

Motlow State Community College Smyrna, TN
Associate of Science in Computer Science *Aug 2021 - Dec 2023*
- GPA: 3.6/4.0

EXPERIENCE

Software Engineering Capstone Jan 2025 - May 2025
Antage (CSCI 4700 Industry Partner) *Murfreesboro, TN*
- Designed and developed the complete frontend interface from scratch for a .NET-based test tracking and TDD solution, collaborating with a 6-person development team.
- Implemented RESTful API integration and data persistence layer using MySQL and Entity Framework.
- Applied software engineering best practices including integration testing, code reviews, and agile methodologies.

Sales Associate Jul 2021 - Sep 2025
Walmart *Murfreesboro, TN*
- Delivered customer service to 100+ customers daily, resolving inquiries and providing technical product recommendations for electronics and computing devices.
- Managed inventory systems and maintained accurate stock records in a high-volume retail environment.
- Demonstrated strong communication and problem-solving skills in a fast-paced team setting.

PROJECTS

OSINT Toolkit - Public Data Removal | *Python, JavaScript, Node.js, HTML/CSS* Jun 2025 - Present
- Developing a privacy-focused OSINT assistant that aggregates personal data from multiple public-record sources including phone numbers, emails, addresses, and usernames.
- Building an AI-powered chatbot to guide users through opt-out processes across free and paid data broker sites.
- Implementing automated workflows to streamline personal data removal requests and suppress online exposure.
- Designing for accessibility to serve both technical and non-technical users with a free, open-source solution.

SOC Dashboard | *JavaScript, Node.js, MySQL, HTML/CSS* Aug 2025 - Dec 2025
- Designed and developed the frontend interface for a Security Operations Center dashboard featuring an interactive world map, real-time charts, and advanced filtering capabilities.
- Integrated RESTful APIs to connect the Node.js backend with the MySQL database for dynamic data retrieval and updates.
- Built CRUD functionality for incident management, allowing users to add, edit, and delete security incidents.
- Collaborated with a 4-person team to design the database schema tracking cyber incidents including threat types, severity levels, financial impact, and mitigation strategies.

TECHNICAL SKILLS

Programming Languages: Python, JavaScript, SQL (MySQL), HTML/CSS, C#
Frameworks & Libraries: Node.js, Express.js, .NET, Entity Framework, React
Developer Tools: Git, VS Code, Docker, Linux (CLI), Windows, macOS
Databases: MySQL
Other Skills: OSINT techniques, API development, software testing, technical support, troubleshooting
Soft Skills: Communication, teamwork, problem solving, adaptability, creativity

LANGUAGES

Fluent in English and Arabic.