Kendrick Ejomarie

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EDUCATION

Kennesaw State University, Marietta, GA
Bachelor of Science in Computer Science, Minor in Cybersecurity

Relevant Coursework:

Programming and Problem Solving I, II • Data Structures • Algorithm Analysis • Software Architecture • Software Testing & QA • Intro to Software Engineering • Parallel and Distributed Computing • Cryptography • Fundamentals of Data Communications • Incident Response & Log Analysis • Principles of Cybersecurity • Web Development Camp

TECHNICAL SKILLS

Languages: Python, Java, JavaScript, C#, SQL, PHP, Bash, PowerShell, HTML, CSS, Go, R, React, YAML/JSON
Concepts: OOP, Agile/Scrum, Cloud, Automation, Microservices, Networking, IAM/RBAC, DevOps
Software Tools: Wireshark, Splunk, Jenkins, CI/CD Tools, Nmap, Terraform, Jira, ADUC, O365, Docker, Git, GitLab
Platforms & Tech: AWS, Azure, Linux, Kubernetes, macOS, TCP/IP, AI, SIEM, VMware, Hyper-V, SaaS, SAP

WORK EXPERIENCE

Delta Air Lines, Atlanta, GA   **May 2023 – May 2025**
Security Operations, Co-Op
- Automated IAM/RBAC provisioning workflows using Python and PowerShell, reducing onboarding time for vendors by 60% and ensuring least-privilege access across Citrix and SAP systems.
- Conducted CVE analysis and vulnerability scans across 100+ aircraft-related systems using Nmap and Wireshark, contributing to remediation planning in a DevSecOps environment.
- Improved security documentation by analyzing 10+ NIST/ISO 27001-aligned security policies and procedures, identifying outdated practices, and recommending updates to enhance compliance and risk management.
- Contributed to infrastructure-as-code efforts by documenting and reviewing Terraform configurations supporting internal tooling and cloud resource provisioning.

Kids Next Code, Atlanta, GA   **January 2023 – April 2023**
Mentor
- Mentored a 12+ student robotics team, introducing Agile, Git, and core software engineering practices.
- Helped to design, program, and build a robot capable of competing in the FIRST Robotics Competition.
- Utilized Java libraries, RESTful APIs, Git, and CI/CD pipelines to deploy and maintain robot software.

PROJECT EXPERIENCE

Local Network Security Lab, Creator   **June 2025 – Present**
- Simulated a home lab environment using Linux to perform basic recon and traffic inspection.
- Used tools like Nmap, Wireshark, and Splunk to identify open ports, scan services, and log traffic anomalies
- Created Bash and Python scripts to automate network scans and generate simple alert-style summaries.

User Access Management Portal, Creator   **February 2025**
- Built an internal web app to simulate user role assignments, access controls, and permission reviews.
- Developed the backend with Python (Flask) and frontend with HTML/CSS and React, storing access data in a local SQL database.

LEADERSHIP EXPERIENCE

Alpha Phi Alpha Fraternity, Incorporated – Academic Chair, Kennesaw State University
Kennesaw Society of Black Engineers – President, Kennesaw State University
KSU Journey Honors College, Kennesaw State University
Student Government Association, Kennesaw State University