Eva Daniel

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EDUCATION

University of Georgia — December 2024
Bachelor of Science in Computer Science and Certificate in New Media — GPA: 3.81/4.00
MIT Explo Verified Certificate for Cybersecurity for Critical Urban Infrastructure

WORK EXPERIENCE

Carl Vinson Institute of Government - Athens, GA
Cyber Security and Web Development Intern | UGA CyberArch — December 2022 - Present
- Conduct vulnerability reports for rural government institutions, hospitals, and K-12 school systems using NIST, ISO, and CMMC frameworks
- Recommend specific improvements to security and internal controls based on analysis

Morgan Stanley - Alpharetta, GA
Technology Summer Analyst | EC Data & Analytics Team — June 2023 - August 2023
- Developed observability dashboard for relational database management system with 4000+ users using Grafana
- Developed real-time database occupancy monitoring system using Prometheuis.io PromQL to define precise alerts and maintain dimensional information
- Leveraged OpenAI to create CLI that returns semantically related documentation for user-specified risk management codes

University of Georgia - Athens, GA
Student IT Worker | Facilities Management Division — October 2021 - December 2021
- Managed the helpdesk, assisting clients with equipment setup and technical issues via phone, email, and in person
- Managed tickets using Zendesk and resolved issues within 48 hours
- Provided weekly supply management to reduce time to resolve issues by 45%

CAMPUS & COMMUNITY INVOLVEMENT

Trace Labs - Remote — June 2023 - Present
Volunteer Open Source Intelligence Analyst
- Leverage a variety of search engines, social media sites, and Open-Source Intelligence (OSINT) methodologies & tools to conduct intelligence collection & analysis activities on real missing persons cases
- Provide a cost-effective, modern, and transparent solution to helping reunite families

UGA Society for Cyber Security - Athens, GA — September 2023 - Present
Co-Director for Business Operations
- Collaborate with the executive team to develop and implement strategic initiatives that enhance the society's influence within the cyber security community
- Forge strategic partnerships with industry leaders, academic institutions, and government agencies to expand the society's reach and impact

RESEARCH & PROJECTS

Morgan Stanley Code To Give - Messaging that Matters | *React Native, Express.js, Figma* — Spring 2023
- Created secure user login/registration page with account recovery using Firebase
- Implemented real-time chat was features using Express.js to connect users to administration, alumni, and coordinators

SKILLS

Languages: *Java, C, MATLAB, HTML/CSS, Javascript, React, React Native, Vue.js, SQL*
Tools/Frameworks: NIST Cybersecurity Framework, CMMC Cybersecurity Framework, ISO Controls, Agile Methodology, Figma, Grafana
Relevant Coursework: *Software Development, Systems Programming, Theory of Computing, Data Structures, Advanced Web Development, Computer Networks, Computer Algorithms*