EVYN D. PRICE

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WORK EXPERIENCE

Tennessee Valley Authority — Remote
Central Operations Infrastructure & Tools Intern — Dec 2022 - Present

- Research and implement automation tools in support of the configuration and compliance for TVA power operations control system infrastructure.
- Work alongside team responsible for installing, configuring, maintaining and retiring server compute and storage infrastructure; operator and back office desktop infrastructure as well as support of the power trading floor.

Product Delivery Intern — Jan 2022 - Present

- Develop and deploy multiple Microsoft Power Platform applications (Power Apps, Power Automate, Dataverse, Sharepoint) to provide self-service functionality for project management, enterprise event registration, and division onboarding.
- Engage with stakeholders and management in solution development including infrastructure, database, cybersecurity, and business partners to understand impact and technical requirements of potential solutions.
- Assess and support 30+ application portfolio management requests in product management role, including new software and software upgrade requests.
- Formalize digital product definitions and document software in application portfolio.
- Lead and organize weekly discussion and networking events for intern groups, including planning virtual coffee chats with industry professionals within the Technology & Innovation Business Unit.

EDUCATION

Tennessee Technological University — Cookeville, TN
Bachelor of Science / Computer Science — Dec 2023
Concentration / Information Assurance, Cybersecurity — *GPA: 4.0*
Minor / Mathematics

Chattanooga State Community College — Chattanooga, TN
Associate of Science / University Parallel — 2017-2021
Summa cum laude graduate — *GPA: 4.0*

CAMPUS ORGANIZATIONS

Cyber Eagles — Cookeville, TN
Defensive Cyber Interest Group (DCIG) Lead — 2021-Present

- Present topics in infrastructure automation & configuration utilizing Salt Project.
- Present topics in cloud security including service models, threat modeling, and security controls.
- Develop and support meeting activities such as OS hardening, host and network-based firewalls, and network traffic analysis.

Spring 2023 Southeast Collegiate Cyber Defense Competition (SECCDC)

- Competed alongside a team of 8 students to secure and defend IT infrastructure while performing critical business tasks. Configured and hardened virtual Palo Alto firewall, Windows file server and linux API relay systems.

Fall 2022 Department of Energy CyberForce Competition

- Competed in the National CyberForce Competition in St. Charles, Illinois, placing 7th overall out of over 170 hybrid teams and scoring 1st place in service uptime (100%).
- Developed custom web application in Node.js express to allow "green team" users to access infrastructure such as MySQL data historians, FTP servers, and SMTP mail accounts.

Fall 2022 UTSA CIAS Hivestorm Competition Team Captain

- Team captain for the Hivestorm collegiate-focused cyber defense competition. Lead a team of 4 students in hardening Windows and Linux based virtual machines. This included correcting misconfigurations, mitigating vulnerabilities, disabling vulnerable services, and removing malware.

Offensive Cyber Interest Group (OCIG) Member

SKILLS

Infrastructure:	Linux, Windows Server, SaltStack, Docker
Software:	Git, Nginx, Grafana, Azure DevOps, Microsoft Power Platform
Languages:	Node.js, Java, C++, SQL, Python
General:	Product Management, Application Portfolio Management, Team Leadership