MICHAEL FARMER

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SUMMARY

Cyber Security professional and U of L College of Business alumni. Experienced in communication, end-user support, risk assessment, and incident response. Seeking to utilize my experience and skill-set.

EDUCATION

University of Louisville- College of Business, Louisville, KY -

09/2017-12/2020

Bachelor of Science in Business Administration - Computer Information Systems

Business Process Management | Web Development

Certifications: Criminal Justice Information Services - Level 4 Security Awareness

Expires: 11/9/23

TECHNICAL SKILLS

365 Admin, Active Directory, AntiVirus, C#, DHCP, DNS, Email Security, Firewall, Group Policy, Identity & Access Management, Linux, Powershell, Python, Security Services, Virtual Machines, Visual Studio, VPN, Windows, WordPress

PROFESSIONAL EXPERIENCE

CyberSecurity Analyst- Advanced Business Solutions, Louisville, KY -

03/2022-Present

- Performing extensive enterprise projects for clients deploying Security systems.
- Presenting high-level reporting and risk assessment for multiple clients.
- Implementing vulnerability scanning for client and internal environments.
- Auditing client and internal networks to prevent and mitigate breaches.
 Performing regular management and maintenance of Security Systems.
- Creating rigorous documentation to aid in the support of security products and internal protocol.
- Supervising technicians to implement and maintain NGAV and EDR in client and internal environments.
- Providing vendor management and acting as a liaison to vendors for clients and employees.
- Acting as an internal knowledge resource for security concerns and events.
- Utilizing Powershell to script and automate several tasks.
- Assisting clients file for and implement controls for Cyber Security Insurance.

System Administrator- Tier II - Advanced Business Solutions, Louisville, KY -

05/2021-03/2022

- Performed intricate setup and maintenance of workstations, servers, and network equipment.
- Provided follow up to ensure efficient resolution and customer satisfaction.
- Implemented and troubleshot servers and networks within virtual environments such as VMware, Windows HyperV, and Azure VM.
- Firewall troubleshooting for a variety of manufacturers including Sonicwall, Cisco Meraki, and Fortinet.
- Solved complex issues for a wide variety of clients with varying environments.
- Maintained best practice implementations for clients, including healthcare, legal, and government organizations.

System Administrator- Tier I - Advanced Business Solutions, Louisville, KY -

11/2020-05/2021

- Diagnosed, documented, and resolved technical problems.
- Took calls and provided immediate technical support to over 100 companies.
- Provisioned user accounts within Active Directory and Office 365.
- Maintained SLAs and escalated issues as needed to Tier II.

End User Computing Intern- Advanced Business Solutions, Louisville, KY -

09/2020-11/2020

- Deployed Microsoft systems in an intricate network of uniquely demanding healthcare facilities.
- Guaranteed functionality of a multitude of software and hardware in accordance with standards.
- Acted as a technical ambassador to medical professionals and clients of varying technical expertise.
- Worked in a self-sufficient environment, requiring flexibility and problem solving to meet client needs

Web-hosting Intern - MoDuet, Louisville, KY -

01/2020-05/2020

- Creation and maintenance of web pages utilizing WordPress and CSS.
- Design and development of numerous email-marketing campaigns sent to ~65 clients.
- Google Analytics / Google Business handling for clients, creating / editing reports for brand building.

Student Consultant - Project Manager and Developer- SRC, University of Louisville -

09/2019-05/2020

- Oversaw a team of 4 students managing schedules, project updates, and reporting to stakeholders.
- Developed a Mock website connected to a local SQL database, to be implemented by Dev Team.
- Responsible for presenting the project and deliverables with iterations following agile methodology.