

AARON K. CLARK

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EXPERIENCE

Black Hills Information Security (Active Countermeasures) 2024
Senior Developer *Remote*

- Windows Service Developer in .NET 8 for an Enterprise Threat-Hunting tool. Responsible for building non-native applications in a Windows Environment.

CrowdStrike 2022 - 2024
Senior Technical Support Engineer *Remote*

- SME for SaaS and on-prem LogScale(Humio), Kafka, and log shippers. Created sandbox infrastructure using terraform and k8s. Wrote automation and tooling in bash and Python.

CloudHesive, LLC 2021 - 2022
Cloud Operations Supervisor *Remote*

- Built a team of highly technical, customer-service & security oriented problem solvers. Supported more than 2000 customer systems on AWS, Azure, and VMWare Infrastructures. Used Datadog, SumoLogic, and NewRelic to monitor customer systems and networks. Managed backup and recovery processes. Technologies included CloudFormation, CloudWatch, EC2, EFS, ELB, IAM, RDS, S3, VPC, and Workspaces.

Tmutla, Inc. 2021
Cybersecurity Consultant *Grand Island, Nebraska*

- Performed Web Application Penetration tests and wrote customer reports.

Reinke Manufacturing Company, Inc. 2015 - 2021
Senior Software Developer *Remote*

- Led Application development of middle ware application connecting AS/400-based ERP System and WinForms Sales Application. Created the Authentication/Authorization system using ASP.NET MVC 4. Stood up and maintained Azure infrastructure for the application. Evaluated 3rd-part SAST tools and made recommendations for their implementation.

TECHNICAL STRENGTHS

Languages	C#, VB.NET, T-SQL, JavaScript, Powershell, Python
Memberships	OWASP, ACM, DC402, RITSEC, SPARSA.ORG, OperationCode
Certifications	SSCP, AWS CCP, AWS SAA, A+, Network+, CCNA (expired), MCSA

EDUCATION

I have been awarded a MicroMaster's in Cybersecurity from RIT, Graduate Certificates in IT Project Management from Colorado State University and Computer Science from Kennesaw State University.

I also have a Bachelor of Science from the University of Maryland University College in Computer and Information Science.

For my full academic CV, see: <https://github.com/cryptojones/cv>