

AARON K. CLARK

PO BOX 97 GRAND ISLAND, NE 68959

(281) · 973 · 6082 ◇ cryptojones@owasp.org

EXPERIENCE

CloudHesive, LLC

Cloud Operations Supervisor

Dec 2021 - May 2022

Remote

- Built a team of highly technical, customer-service & security oriented problem solvers.

CloudHesive, LLC

Cloud Support Engineer II

Aug 2021 - Dec 2021

Remote

- 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.

Cybersecurity Consultant

Feb 2021 - Aug 2021

Grand Island, Nebraska

- Ran a cybersecurity consultancy. Focused on Training and Technical Audits.

Reinke Manufacturing Company, Inc.

Senior Software Developer

Dec 2015 - Feb 2021

Remote

- Led Application development of middleware 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.

Alpine Testing Solutions, Inc.

Software Developer

Jul 2014 - Oct 2015

Remote

- Responsible for monitoring and mitigating data import errors , created T-SQL Queries for data imports and exports, wrote XML for manual data imports.

TECHNICAL STRENGTHS

Tools

Visual Studio, dotPeek, Burp Suite, Postman, Wireshark, NMap

Languages

C#, VB.NET, T-SQL, JavaScript, Powershell

Memberships

OWASP, ACM, DC402, RITSEC, SPARSA.ORG, OperationCode

Certifications

CISSP (In-Progress), SSCP, AWS SSA, A+, Network+, CCNA (expired), MCSA

EDUCATION

I hold a BS from the University of Maryland University College in Computer and Information Science. I have also been awarded Graduate Certificates from Colorado State and Kennesaw State (GA).

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