RIJAYATU RAZAK

Contact: +233242866917

[Email](), [LinkedIn](), [GitHub]()

SUMMARY

I am an Enthusiastic AWS Certified Solutions Architect capable of architecting secure, high-performing, resilient, and efficient infrastructure using the AWS Well-Architected Framework approach. I have excellent communication, analytical, problem-solving, and results-oriented skills. I am very adaptive and can learn new technologies quickly. Ability to think strategically, innovatively, and creatively using judgment and data. I have had experience working on self-projects, where I self-learned and designed a static website of my portfolio and then hosted it using AWS S3. I have also architected highly available, cost-effective, and secured solutions for scenario-based projects, and configured them on the AWS Console. I am passionate about continuously learning new technologies and solutions that solve real-life problems.

EXPERIENCE

AWS Solutions Architect Trainee, Azubi Africa. April 2022-Current

- ♦ Architecting and designing cloud solutions with AWS services such as EC2 instances, RDS, S3, Elastic Beanstalk, Lambda, CloudFront, Route 53, Gateways, Security Groups, and KMS.
- ♦ Collaborating in building architectures using virtualization of servers, storage, and networks.
- ♦ Collaborating in setting up a VPC environment and designing an effective backup strategy for resilient, highly available, and scalable web applications.
- ♦ Documenting the detailed and structured description of solutions' features, processes, and behavior.

AWS Cloud Practitioner, AWS Restart Azubi Africa. January 2022-April 2022

- ♦ Used IAM to create and control Users' and Groups' access to AWS services and resources.
- ♦ Utilized the AWS CLI to query EC2 instances, start and stop EC2 instances and manage AWS services.
- ♦ Managed and monitored cloud platforms to ensure performance optimization, robust security, and highly available and scalable.
- ♦ Initiated a secured, global hosting of a website using AWS CloudFront, Route 53, and S3.
- ♦ Initiated a Domain Name System using Route 53, and EC2 instances.

Monitoring and Evaluation Officer. Tamale Metro Assembly Waste Management. October 2018-October 2021.

- ♦ Responsible for organizing meetings, monitoring, and logging monthly and daily activities. This has yielded effective monitoring and coordination between my team and my organization.

- Team Leader for field monitoring, evaluation, and sales of household sanitation and water hygiene products.
- Face-to-face customer engagement with communities to create new customers and get feedback from existing loyal customers contributed to 95% Open Defecation Free (ODF) achievement in the Tamale Metropolis.
- Team member embarks on door-to-door sensitization, on water and sanitation practices in communities with poor sanitary conditions.

SKILLS

- AWS Cloud Computing
- AWS Network configuration
- AWS Well-Architected Framework
- AWS Storage and databases
- AWS Infrastructure as code (Cloud Formation)
- Linux Basics
- GitHub
- Basic HTML and CSS

EDUCATION

- University Of Ghana
  Bachelor of Science (Earth Science. Integration Water Resources Management)
  November 2009-May 2013.

CERTIFICATES

- AWS Certified Solutions Architect
  20th August 2022
  see credentials
- AWS Certified Cloud Practitioner
  21st April 2022
  see credentials