Cloud Platforms:

AWS Solutions Architect (95%):

Proficient in designing and implementing scalable and reliable solutions on Amazon Web Services (AWS).

Google Cloud Provider (95%):

Adept at leveraging Google Cloud Platform (GCP) to build and manage cloud-based solutions effectively.

Containerization and Orchestration:

Kubernetes and Docker (90%):

Demonstrated expertise in containerization using Docker and orchestrating containerized applications at scale with Kubernetes.

Infrastructure as Code (IaC) Tools:

Terraform & CloudFormation, Ansible (90%):

Skilled in automating infrastructure provisioning and configuration using Terraform, CloudFormation, and Ansible.

Continuous Integration/Delivery (CI/CD):

Jenkins & ArgoCD (95%):

Proficient in setting up and maintaining CI/CD pipelines with Jenkins and ArgoCD for efficient software delivery.

Version Control Systems:

GitHub & Bitbucket (100%):

Mastery of version control systems, ensuring effective collaboration and versioning with GitHub and Bitbucket.

Monitoring and Logging Tools:

Grafana, Prometheus, ELK, Datadog (90%):

Expertise in implementing monitoring and logging solutions for infrastructure and applications using Grafana, Prometheus, ELK stack, and Datadog.

Course Completions:

Successfully completed courses for Red Hat Certified System Administrator (RHSCA), Red Hat Certified Engineer (RHCE), and Cisco Certified Network Associate (CCNA).

SDLC / Python Script / Bash Script:

SDLC / Python Script / Bash Script (95%):

Proficient in Software Development Life Cycle (SDLC) methodologies, Python scripting, and Bash scripting for automation and process optimization.