

ABOUT

Fast-paced cloud software engineer professional with 3+ years of experience in the IT industry, including Linux System Administration, DevOps Engineering, and automating, building, releasing code from one environment to another, and deploying to servers.

Extensive experience with Docker, Kubernetes, GIT, AWS, Azure, IBM, DevOps, Terraform, Build/Release Management, Cloud Management, Containerization, and Databases.

TECHNICAL SKILLS

Cloud Environments: Amazon Web Services (AWS), Azure, Google Cloud Platform (GCP), International Business Machines Cloud (IBM)

Automation Tools: Ansible, Terraform, CloudFormation

Container Tools: Docker, Kubernetes, AKS

Scripting Tools: Shell, YAML, JSON.

CI/CD Tools: Jenkins, AWS

Devops SCM Tools: Git, Gitlab, Github

CONTACTS



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CLOUD DEVOPS ENGINEER

YOUNG ETA

PROFESSIONAL SUMMARY

- Experienced with various Services in IT sector as AWS DevOps , Terraform and Packer for building and deploying applications by adopting DevOps practices such as Continuous Integration (CI) and Continuous Deployment (CD) in runtime with various tools like Git, EC2, S3, RDS, ECS, Application load balancer, Jenkins, Docker, Kubernetes, Terrafoam and managing cloud service with AWS.
- Experience on complete software development life cycle (SDLC) with software development models like Agile, Scrum Model and JIRA.
- Experience in migrating on-premises applications to AWS and configured VNETs and subnets as per the project requirement also performed PowerShell scripting to do Patching , Imaging , and Deploymentsin AWS.
- Experience in IBM Kubernetes.
- Experience in writing Infrastructure as a code(IaC) in Terraform to deploy the Azure resources and services.
- Created reusable Terraform modules in both Azure and AWS cloud environments.
- Implemented a complete automated build-release solution using a combination of technologies like Maven, TFS, Jenkins.
- Used JIRA to keep track of all the ongoing tasks and maintain bug resolutions.
- Experience in assigning the AWS services on locations specific to integrate with web-apps and key-vaults.

WORK EXPERIENCE

CLOUD DEVOPS ENGINEER

SEP 2020 - PRESENT

APEKFLUX TECHNOLOGIES LTD

- Made use of oc CLI (Openshift command line interface) to build & deploy various applications using s2i ('Source-to-image') build strategy and for Autoscaling
- Provided secure shipment data, invoicing, and other information to customers and partners via the internet, resulting in a 63% increase in revenue.
- In the first year of operation, I managed 23 AWS infrastructure services such as EC2, S3, RDS, ECS, and application load balancer.
- Supporting Development and Data management teams to prepare large data sets for a shared cloud computing and storage environment.
- Pulled various images from Docker Hub and Pushed them to IBM Cloud Container Registry.
- Evaluated Ansible's framework and tools to automate cloud deployments and operations.
- Assessed Google Cloud Provider to automate cloud deployments and operations.
- Improving infrastructure operations through better use of monitoring, cloud coding and scripting best practices.
- Developed system engineering, software engineering, system integration and distributed system architectures.
- Evaluated system architecture to verify security and scalability.
- Evaluated existing systems to determine effectiveness and suggested changes to meet organizational requirements.
- Tested and verified software patches to restore or enhance system performance.
- Documented design specifications and installation instructions for company-wide use.
- Spearheaded system and network analysis to uncover and mitigate security risks and performance issues.
- Defined and analyzed objectives, scope, issues and organizational impact of information systems.
- Investigated system component suitability for specified purposes and made recommendations regarding component use.

CLOUD ADMINISTRATOR

Aug 2019 - Jul 2020

EARTH SUMMIT SECURITY LIMITED

- Worked with various teams using Monday.com software for Continuous Integration and Delivery.
- Stood committee member for market research, competitive analysis, and product definition.
- Worked with the team to evaluate business needs and priorities, liaise with key business partners and address team needs related to data systems and management.
- Automated infrastructure deployments of data pipelines to various cloud environments.
- Performed routine network startup and shutdown procedures and maintained control records.
- Conferred with network users to resolve existing system problems.
- Operated master console to monitor performance of computer systems and networks and to coordinate computer network access and use.
- Monitored network performance to determine whether adjustments needed to be made and to determine where changes needed to be made in future.
- Recommended changes to improve systems and network configurations and determine hardware and software requirements related to such changes.
- Planned and implemented network security measures to protect data, software and hardware.
- Performed data backups and disaster recovery operations.
- Gathered data pertaining to customer needs to identify, predict, interpret and evaluate system and network requirements.
- Coordinated with vendors and company personnel to facilitate purchases.
- Analyzed equipment performance records to determine need for repair and replacement.
- Loaded data and installed software and peripherals.

EDUCATION & CERTIFICATIONS

EDUCATION

Covenant university, Ota	2016 - 2021
BACHELOR OF SCIENCE AND TECHNOLOGY	
Covenant university, Ota	2018 - 2020
DIPLOMA IN LEADERSHIP AND DEVELOPMENT	

CERTIFICATIONS

AWS CLOUD PRACTITIONER ESSENTIALS	2022
Amazon Web Services	
DEVOPS, CLOUD, AND AGILE FOUNDATIONS	2022
IBM Skills Network	
CERTIFICATION OF CONTAINERS W/DOCKER, KUBERNETES & OPENSHIFT	2022
IBM Skills Network	
CERTIFICATION OF GIT AND GITHUB	2022
IBM Skills Network	
CERTIFICATION OF DECENTRALIZED FINANCE (DEFI) INFRASTRUCTURE	2022
Duke university	
CERTIFICATION OF INCLUSIVE LEADERSHIP: THE POWER OF WORKPLACE DIVERSITY	2022
University of Colorado	
DIGITAL PRODUCT MANAGEMENT: MODERN FUNDAMENTALS	2022
University of Virginia	
ETHICS OF DATA SCIENCE	2022
University of Michigan	