

Buhari (Nasir) Maiwada

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Portfolio Website: <https://bsoftmaewada.github.io/my-portfolio/>

About Me

Dedicated and highly motivated Software Engineer with a strong foundation in computer engineering, computer science and programming. Eager to apply my technical skills, problem-solving abilities, and passion for software development to contribute to a dynamic software engineering team and work on exciting projects.

Quick to learn and master new technologies, successful working in both team and self-directed settings.

Experience

INFOSYS LIMITED
ASSOCIATE DEVOPS ENGINEER
Aug 2022 – Sep 2023

- Continuous Integration/Continuous Deployment (CI/CD): AWS, Jenkins, GitLab CI/CD
- Deploying AWS infrastructure and services via code Cloudformation and Terraform.
- Configuring/deploying AWS infrastructure/services (VPC, ECS Fargate/EC2, CodePipeline Lambda, EC2, ELB, S3)
- Docker Container Management/Kubernetes
- Version Control: Git, GitHub, GitLab
- Monitoring and Logging: Prometheus, Grafana.
- Terraform, Ansible, conautomation deployment.
- Database experience (PostGres, MySQL,)
- VPN, Load Balancing, SSH, Network Monitoring / Troubleshooting tools
- Scripting experience (Linux, Bash, Python)
- Web Servers: Apache, Nginx

INFOSYS LIMITED
ASSOCIATE SOFTWARE ENGINEER
July 2021 – Aug 2022

- Java backend web developer.
- Assist senior software developers with the deploying and development client applications.
- Writing software code in java programming language
- Troubleshooting issues with software applications, and performing unit testing of software applications.
- Designing APIs using mule 4 and Anypoint platform/studio..

Projects

Infosys Project:

[Consolidated Edison \(From Date: Aug 2021 To Date: Mar 2023\)](#)

Roles/Responsibilities:

Software Pre-Production Associate.

- Junior assistant to client project production team.
- Assist senior software developers with the deploying and development client applications.
- Writing software code in java programming language
- Troubleshooting issues with software applications, and performing unit testing of software applications.
- Designing APIs using mule 4 and Anypoint platform/studio.

Skills

Software Engineering:

Languages:

- Java
- Python
- JavaScript
- TypeScript
- RAML

Web Technologies:

- Mule 4
- Maven / Gradle
- REST APIs
- HTML 5
- CSS 5
- Embedded JavaScript

Cloud Platforms:

- AWS DevOps
- Azure Cloud
- GCP Cloud

DevOps

- Git
- GitHub
- Jenkins
- Asible
- Kubernetes
- Docker
- Terraform

Education

- BSc in Computer Engineering (IoT)

Graduated Dec. 2020.

Minnesota State University Mankato, MN

Certifications / Trainings

- Infosys DevOps Certification (Internal)
- MuleSoft Certified Developer – Level 1-Mule 4
- AZ-900 Microsoft Azure Fundamentals
- Full-Stack Certified Software Engineering Immersive Training

Internships

- AT&T Summer Learning Academy
May – Aug 2020

Volunteer Experience

- American Red Cross, DelMarVa



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