

NAZEER BASHA D

AWS DEVOPS ENGINEER

CONTACT



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Karnataka, Bangalore 560043

PROFESSIONAL SKILLS

Adaptability
Flexibility
Collaboration
Growth mindset

EDUCATION

Bachelor of Computer Science & Engineering
GITAM UNIVERSITY

July 2023
7.64 CGPA

Pre-university course

SRI CHAITANYA JUNIOR
COLLEGE

June 2019
8.03 CGPA

WORK EXPERIENCE

Internship

LET'S GROW MORE

During my internship at let'sGrowMore,

- I had the opportunity to immerse myself in the fascinating in web developer.
- Actively contributed to the development of an Web application.
- Collaborated with a multidisciplinary team to achieve project goals and Showcased strong teamwork with good communication skills.

LANGUAGES

English

Telugu

Hindi

ABOUT

An aspiring DevOps Engineer who is looking for opportunities in DevOps and cloud. I would like to obtain a challenging position in IT where my technical and interpersonal skills can be utilized to benefit both me and Organization. I can describe myself as a AWS DevOps Engineer who is technical sound with Linux Administration skills.

PROJECT

Cloud-Optimized Resilient Architecture Private Subnets, Auto-Scaling, and Load Balancer for Seamless Internet

• Connectivity- AWS

- Highly Resilient multi-subnet VPC architecture with Auto-Scaling deployment of application in Private Subnets, Facilitated by NAT Gateway for Internet Access and created Jump Host server for public subnets and Load Balancer Integration for seamless internet connectivity.
- AWS Components Involved: VPC, EC2, Auto-Scaling, Load Balancer, NAT.

Cloud-Based Static Website Deployment with Apache on EC2 and Route53 Integration – AWS

- Designed and implemented a scalable and efficient static website deployment on EC2 using Apache web server. Integrated Amazon Route 53 for seamless domain name management and Successfully deployed the project, showcasing the ability to leverage AWS services for web hosting and domain management.

Dual access control for cloud Based data storing and sharing by using AWS service

- Designed and implemented a authentication and authorization for user. It provides a service to make use of secure data storage and sharing mechanism to ensure data Confidentiality and secure user privacy. To protect sensitive data from being compromised, the most widely used method is encryption. However simply encrypting data cannot fully address the practical need of data management.

Technical Skills

- Operating System - Linux
- Cloud technologies – AWS (IAM, EC2, VPC, S3, RDS, Dynamo DB, Auto-scaling, Load balancer, Route53, SNS, SQS, EBS, EFS)
- Version Control System - Git and GitHub
- CI/CD - Jenkins
- Build tools - Maven
- database -SQL server
- programming language- C#
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Certifications

MANGNEQ SLOUTION July 2023 – January 2024

Dot Net Certification

BESENT TECHNOLOGIES

Linux Administration Certification

AWS Cloud Certification