

ABDULLAH SHAIKH

GCP Certified Associate Cloud Engineer

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PROFESSIONAL SUMMARY:

Google Cloud Certified Associate Cloud Engineer with 2+ years of experience in system administration, cloud infrastructure, and Linux environments. Proficient in deploying and managing websites and applications on cloud servers, automating tasks with Bash scripting, and implementing CI/CD pipelines. Expertise in DNS management, database migration, and cloud backup strategies, with hands-on experience in Multiple Cloud environments.

PROFESSIONAL EXPERIENCE:

Corient Business Solutions

Server Administrator | November, 2023 - Present

- Deploying and configuring websites on Linux servers using LEMP and LAMP stacks to optimize performance and scalability
- Managing DNS configurations and maintaining records on the provider's platform, ensuring reliable domain name resolution
- Executing database migrations for large-scale applications, ensuring data integrity and minimizing downtime
- Configuring, hosting, and migrating WordPress sites and web applications (Laravel, Node.js, Python) on cloud platforms, enhancing performance and availability
- Implementing CI/CD pipelines with GitLab CI to automate deployment workflows and improve development efficiency
- Managing DNS configurations and maintaining records on the provider's platform, ensuring reliable domain name resolution

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Linux Engineer | June, 2022 - November, 2023

- Configured and administered Linux servers across both on-premises and cloud environments
- Monitored server performance metrics and executed regular backups
- Delivered technical support and troubleshooting for Linux-based systems, maintaining 99%+ system availability and reducing downtime
- Partnered with cross-functional teams to resolve critical system issues
- Deployed and maintained a full-stack calling application, ensuring high availability, peak performance, and smooth client onboarding

SKILLS:

Operating System: Linux

Cloud Platform: GCP, AWS, Digital Ocean

Version Control: Git, GitHub, GitLab

Containerization: Docker, Kubernetes

CI/CD: GitLab CI, Jenkins

Networking: DNS Management, Cloud Networking, Firewalls

Scripting: Bash

Web Servers: Nginx, Apache

Configuration Management: Ansible

Databases: MySQL, MariaDB, MongoDB

PROJECTS:

Timesheet Management Web Application

Deployed a Timesheet Application on a cloud server using GitLab CI to automate the deployment process. Containerized the application with Docker to manage dependencies, streamline deployment, and ensure portability across environments, reducing manual intervention and deployment time.

Technologies Used: GitLab CI, Docker, Linux, Cloud (Digital Ocean)

EDUCATION:

2020 | Mumbai University

Bachelor of Science in Information Technology

2016 | State Board

HSC

2014 | State Board

SSC

PROFILE LINKS:

[LinkedIn](#)

[GitHub](#)

[Credly Profile \(GCP ACE\)](#)