Brijesh kori

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OBJECTIVE

Software Engineer with experience in DevOps, MERN, Cloud seeking full-time roles.

EDUCATION

Bachelor of Computer Science, Mumbai University 2020 - 2024

Technical Skills DevOps, AWS, React , Express, NextJS

Soft Skills Communication, Tech Adaptability, Problem-solver, Documentation

Tech Stack MERN, Typescript, Kubernetes , Jenkins , Docker .

EXPERIENCE

Devops Engineer Sep 2024 – Present , Everymedia *Remote*

- Deployed and managed MERN and WordPress websites on LAMP environments, optimizing server configurations for high availability and performance.
- Automated workflows using AWS S3 for CDN delivery, cronjobs for backups, and SSL for secure connections to enhance reliability and security.
- Configured and maintained FTP setups, domain mapping, and used Nginx/Apache for load balancing and reverse proxy to ensure scalable operations.

Cloud Infra Associate May 2024 – Sep 2024 , Dronapay *Remote*

- Monitored and maintained the infrastructure using Grafana dashboards, performing standard checks, and   troubleshooting issues through log analysis and diagnostic tools.
- Built and deployed infrastructure as code (IaC) using Terraform to ensure scalability, reliability, and version control.
- Implemented GitOps principles for CI/CD, utilizing Jenkins for building pipelines and ArgoCD for automated deployments.
- Managed and scaled applications and nodes across a multi-cloud infrastructure, ensuring high availability and performance optimization.
- Created and maintained Bash scripts for automated backup of critical logs, improving operational efficiency.
- Worked extensively on AWS services to manage the entire cloud infrastructure, ensuring secure, cost-effective, and scalable solutions.

PROJECTS

Infrastructure Provisioning and Deployment Solution. Utilized Terraform to provision servers and deploy features, optimizing infrastructure efficiency.

Jenkins Autoscaling Setup . Configured Jenkins on an AWS Autoscaling group with an Application Load Balancer and EFS filesystem, enhancing scalability and data management.

LEADERSHIP

Represented the college in regional and national hackathons, leading multidisciplinary teams to develop and present innovative solutions, earning top placements and recognition for teamwork and ingenuity