PARANJAY PATEL

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SUMMARY

DevOps Engineer with 1.5 years of experience in optimizing CI/CD pipelines and automating infrastructure. Skilled in AWS, Docker, GitLab CI, and monitoring tools. Passionate about continuous learning and building reliable systems.

EDUCATION

Bachelor of Engineering in Computer Science, Uka Tarsadiya University, Gujarat – 2023

SKILLS

- **CI/CD & DevOps Tools:** GitLab CI, GitHub Actions, Bitbucket Pipelines, Docker, Git
- **Cloud & Infrastructure:** AWS (EC2, ECS, S3, RDS, IAM, CloudFormation, Lambda, CloudWatch, CloudFront)
- **Monitoring & Logging** (User-level experience): Prometheus, Grafana, ELK Stack
- **Networking & Reverse Proxies:** Traefik, Nginx, Caddy (used for basic routing and SSL setup)
- **Languages & Scripting:** Bash, Python, Javascript
- **Exploring/Basic Familiarity:** Kubernetes, Ansible

WORK EXPERIENCE

DevOps Engineer, Healtech Pvt. Ltd. *July 2024 - Feb 2025*

- Built CI/CD pipelines using GitHub Actions for automated mobile app deployment.
- Automated Flutter APK builds and distributed them to QA testers via Slack.
- Configured pipelines to auto-deploy Android App Bundles to the Google Play Store after code merges.
- Collaborated with frontend teams to deploy websites using AWS CloudFront for global delivery.
- Set up AWS CloudWatch alarms to monitor server health and trigger immediate alerts for system issues.
- Deployed and managed Node.js applications on AWS EC2, including database configuration and frontend integration.

DevOps Engineer, Logicwind *Dec 2022 - Jun 2024 (includes internship period)*

- Promoted from intern to full-time DevOps Engineer after demonstrating strong contributions during internship.
- Implemented an on-premises Dockerized GitLab server, eliminating subscription costs and saving approx. ₹6 lakhs/year; migrated 100+ Bitbucket users seamlessly.
- Configured GitLab CI pipelines to run SonarQube code quality checks, build Docker images, push them to Docker Hub, and deploy containers to AWS EC2 instances.
- Demonstrated strong networking skills relevant to DevOps requirements, coupled with proficiency in Linux commands and Bash scripting.
- Proficient in managing PostgreSQL and MongoDB databases hosted on EC2, including backup, restoration, and daily maintenance.
- Set up monitoring and logging systems using Prometheus, Grafana, and the ELK Stack (Elasticsearch, Fluentd, Kibana).
- Deployed frontend websites using Firebase Hosting and AWS CloudFront.
- Used AWS CloudFormation to provision production infrastructure with ECS, RDS, VPC, CloudFront, S3, and associated networking/security components.

CERTIFICATIONS

- AWS Cloud Practitioner Essentials (2022)
- Developing Cloud Native Applications (2022)