

Putta Manikanta

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👤 PROFILE

DevOps Engineer with 2 years of experience at Flaplive Innovations, leveraging AWS/Azure to enhance application efficiency and reduce costs. Skilled in Docker and Jenkins for robust CI/CD pipelines, my proactive approach and teamwork significantly improved deployment processes. Achievements include automating workflows with GitHub Actions, underscoring my technical acumen and collaborative spirit.

💡 SKILLS

- Microsoft Azure
- AWS
- DigitalOcean
- Netlify
- Linux
- Git
- GitHub Actions
- GoDaddy
- Jenkins
- Continuoou
Integration(CI)
- Continuos Delivery
(CD)
- CloudWatch
- Docker

💼 PROFESSIONAL EXPERIENCE

DevOps Engineer

Flaplive Innovations Private Limiteds

- Good knowledge of setting up end-to-end applications in both the AWS and Azure cloud service providers, and good at maintaining cost savings for the application services.
- Good understanding of deploying applications on Azure App Services using DEV, STAGE, and PROD deployment slots.
- Experience in manually deploying React.js, Node.js (EJS), and Python applications on Linux servers, ensuring stability and performance.
- Experience in the deployment of React.js and Node.js (EJS) applications using Docker and GitHub Actions.
- Manually deployed React.js applications using AWS S3, CloudFront, and ACM, ensuring secure and scalable hosting.
- Created and managed Droplets (servers) on DigitalOcean for my projects.
- Managed databases using phpMyAdmin on DigitalOcean.
- Deployed static HTML applications on Netlify, configured custom domains, and enabled HTTPS manually.
- Managed domain registration and DNS settings using GoDaddy for client and personal projects.
- Configured SSL certificates for secure website deployment via GoDaddy.
- Working on Jenkins by installing, configuring, and maintaining continuous integration (CI), and end-to-end automation for all builds and deployments.
- Deploying applications on Azure App Services using DEV, STAGE, and PROD deployment slots.
- Utilized GitHub Actions to automate workflows, including building, testing, and deploying code.
- Configured and managed CI/CD pipelines using GitHub Actions for various projects.
- Experience in configuring and managing AWS CloudWatch to monitor application performance, track logs, and set up alarms for proactive issue resolution.
- Managed DNS records using Amazon Route 53, including A, CNAME, MX, and TXT records for domain resolution and email verification.
- Basic knowledge of Docker, including creating Dockerfiles and building images.
- Able to run application inside containers using Docker.

 LANGUAGES

Telugu — Native

Hindi — Intermediate

English — Proficient

 PROJECTS

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thaliva

utilstop