PR A

DevOps Engineer, 7+ years experience
Gurgaon, India
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Experienced cloud engineer and DevOps professional with expertise in AWS infrastructure management and Terraform-based infrastructure as code. Skilled in streamlining system administration processes, automating deployments, and designing customised CI/CD pipelines. Committed to delivering secure and high-quality solutions that meet client requirements.

INDUSTRIES: FinTech

TECHNICAL SKILLS

• DevOps	7 years & 1 months
• Terraform	7 years & 1 months
• Docker	7 years & 1 months
• AWS	6 years & 1 months
• Ansible	6 years & 1 months

PROJECT DETAILS

• Migration of Application

Project Description: The project was undertaken to migrate the deployment and operational infrastructure from Heroku to AWS. The primary goal was to leverage AWS's robust, scalable, and flexible cloud computing environment to improve deployment workflows, resource management, and service reliability.
Responsibilities: Led the migration strategy from Heroku to AWS, ensuring a seamless transition with minimal downtime. Implemented CI/CD pipelines using GitHub Actions for automating the software release process. Configured and managed infrastructure as code using Terraform, enabling reproducible and scalable environments. Set up and maintained monitoring and logging using New Relic, focusing on APM (Application Performance Monitoring) to optimize performance and quickly troubleshoot issues. Managed DNS and hosting configurations using AWS Route 53 to ensure reliable access and network routing.
Technologies: CICD, AWS, Terraform, Github actions
Industry: FinTech

• Setup and deployment of application

Project Description: The project aimed to set up a comprehensive CI/CD pipeline for multiple applications using Amazon ECS to automate deployment processes, enhance efficiency, and ensure consistent and error-free releases.
Responsibilities: Designed and implemented CI/CD pipelines using Jenkins and GitHub Actions, catering to multiple applications with varying requirements. Configured and managed the frontend hosting using AWS S3 and AWS CloudFront for content delivery, optimizing for performance and scalability. Orchestrated and managed the backend deployment using Amazon ECS, ensuring efficient container management and deployment. Integrated monitoring and logging tools to maintain high availability and performance of the applications.
Technologies: Jenkins, AWS, Terraform, Github
Industry: FinTech

EDUCATION

• Masters degree in computer sciences from BITS pilani 2016 - 2020

LANGUAGES

• English - advanced

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