Kumar R S

Tech Lead, 7+ years experience
coimbatore , India
https://augmntx.com/profile/tech-lead-kumar-r-s/axf31237

+91 9820045154 | hr@augmntx.com

I have 7 years of experience in IT and around 5 years experience Devops and 7 years of experience in AWS Currently i am working in winnow IT services pvt ltd My Job roles and Responsibility checking emails and service now ticketing tools,checking notification form monitoring system,provide help and support to Developers provisioning support for production server

INDUSTRIES: services based

TECHNICAL SKILLS

• AWS	7 years
• Route 53	7 years
• IAM	7 years
• EC2	7 years
• VPC	6 years
• DevOps	5 years
• S3	5 years
• Terraform	4 years
• Ecs	3 years
• Eks	3 years

PROJECT DETAILS

• Event Mobile App October-2024 - September-2025

Project Description: We have maintained Event Mobile App is Developed by Mobile based Application project Using Android.
Responsibilities: Designed and implemented CI/CD pipelines using Jenkins, reducing deployment time by 95%.
Technologies: Aws and Devops
Industry: services based

• RICOH January-2022 - May-2023

Project Description: Implemented Infrastructure as Code (IaC) using Terraform and CloudFormation for cloud automation. Automated CI/CD pipelines using Jenkins and Git, reducing deployment errors by 15%.
Responsibilities: Set up logging and monitoring with to Cloud Watch New relic enhance system observability. Strengthened security practices, managing IAM roles, policies, and security groups. Primary responsibility for the maintenance, management, and streamlining of all of our Jenkins, Docker, Kubernetes and Application servers, external processes and hosted services
Technologies: Aws using devops tools like git,github,terraform,docker,kubernetes
Industry: services based

EMPLOYMENT HISTORY

• Team Lead

Description: Designed and implemented CI/CD pipelines using Jenkins, reducing deployment time by 95%. Automated infrastructure provisioning with Terraform, ensuring consistency across environments. Managed cloud resources and optimized costs by implementing AWS and Azure cost-saving strategies. Managed AWS resources (EC2, S3, RDS, IAM) and optimized cloud costs by 30%. Deployed and monitored Kubernetes and Eks clusters, improving application scalability. Implemented monitoring and logging solutions using Prometheus, Grafana, and New relic for better system insights Developed scripts in Python/Bash to automate repetitive DevOps tasks. Creating pipeline and making changes to existing pipeline. Deploying application through pipeline jobs. Discuss with internal/external customers to consult on technical solutions, issue resolution, and implementation assessments. Continuous Integration & Deployment of applications using GIT, Maven, Jenkins. Creating Master/Slave configuration to distribute load on Master Jenkins node. Working under ITIL process (ticketing, status reporting, monitoring, support and maintenance) Hands on Experience in maintain Apache tomcat/Java Application Services. Deployment and troubleshooting of JAR, WAR & EAR files in domain and cluster environment. Automated the process of creating python script import boto3 using Aws service like EC2 instances by triggering. Written various Lambda services for automating the functionality on the Cloud. Create AMIs for mission critical production servers for backup.

EDUCATION

• Masters degree in Information Technology from Anna University 2009 - 2011

LANGUAGES

• English - advanced

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