

Ajithkumar

DevOps Engineer

Self motive and enthusiastic devops engineering with experience of 3 year in devops as a Build & release and Infrastructure Engineer with prior working experience of DevOps tool Engineer.



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in <https://www.linkedin.com/in/0-ajithkumar/>

SKILLS

Cloud Architect AWS Kubernetes Linux Docker Observability Automation Python

WORK EXPERIENCE

DevOps Infrastructure Engineer

Booking.com

Amsterdam/Netherlands

07/2022- Present

- CI/CD & Infrastructure as code:
 - Managing 100's of AWS accounts via terraform
 - CDK stacks to manage the ECS services and applications
 - Creating and assisting pipelines for multiple services
- Architect:
 - Designing and creating POC for new microservices
 - Re-architecting the applications and migrating it to cloud
 - As part of Architecture Review Board reviewing the applications
- Mentoring:
 - Creating training materials for developers
 - Helping developers to adapt to cloud (AWS) with monthly trainings

DevOps Infrastructure Engineer

Anewspring

Rotterdam/Netherlands

09/2021- 07/2022

- Infrastructure as code:
 - Creating CDK stacks in python for AWS resources
 - Writing terraform modules for creating Azure resources
- Containerisation:
 - Migrating application from VM to containers (starting from writing Docker file)
 - Guiding/ mentoring developers on containers and kubernetes
- CI/CD:
 - Build pipelines form docker image to deploy in production with test and scanning
 - Deploying application via ArgoCD to EKS & AKS

DevOps Engineer

Bluejeans networks

Bengaluru/india

04/2019- 08/2021 - 2.5 years

- AWS/ Azure infrastructure management through Terraform (IaC)
- Provisioning and config management for more than 150 kubernetes clusters
- Migration - VM's and Databases from data centers to cloud.
- CI/CD:
 - Orchestration - Kubernetes (managed clusters), AKS, EKS and docker swarm.
 - Building lab environments for microservices through IAC
- Monitoring/logging:
 - Datadog, Newrelic, cloudwatch – Agent management on data centers,AWS,azure and creating dashboards through IAC and writing custom checks for application monitoring
 - Sumologic –Deploying agents on multiple environments with config templates