

Praneeth T T

DevOps Engineer

Skilled DevOps Engineer with 1+ years of hands-on experience supporting, automating, and optimizing mission critical deployments in AWS, leveraging configuration management, CI/CD, and DevOps processes.



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WORK EXPERIENCE

Associate DevOps Engineer Inapp

05/2021 - Present

Trivandrum

InApp provides full-cycle software development services to clients all over the world, including SaaS and software vendors.

Achievements/Tasks

- Design and maintaining the complete infrastructure.
- Good understanding of infrastructure as code and how to achieve that by using tools like **Terraform**.
- Hands-on experience in **AWS** services includes EKS, EC2, VPC, Cognito, Code Pipeline, CodeBuild, API Gateway, CloudFront, ElasticSearch, RDS, etc.
- Create and maintain fully automated **CI/CD pipelines** for code deployment using **Jenkins**.
- Hands-on experience in container orchestration tools like **Kubernetes**
- Hands-on experience in software containerization platforms like **Docker**
- Actively manage, improve, and monitor cloud infrastructure on AWS EC2, S3 and RDS including backups, patches and scaling.
- Hands-on experience in monitoring and data analysis tools like **Grafana**.

EDUCATION

BCA - 71.38% Kannur University

06/2016 - 05/2019

Kannur

Projects

- CodeBlog
- Buzzer
- Snake Game (GUI)

Higher Secondary - 91.25% SVMHSS

2016

Tiruppur

Courses

- Computer Science

SSLC - 98.2% SVMHSS

2014

Tiruppur

SKILLS

Python 3

Terraform

AWS

Kubernetes

Jenkins

CI/CD

Linux

Cloud

Scripting

PERSONAL PROJECTS

CodeBlog - College Project (2019)

- Technology Used: Python 3, Flask Framework, HTML and CSS.
- A simple blog post website created for developers to share their idea or code, similar to StackOverflow.
- The front end is designed and built with HTML & CSS.
- The back end is completely running on Python Flask Framework.
- The back end database is handled with sqlalchemy.

Snake Game - Freelance Project (2018)

- Technology Used: Python 3, Pygame.
- A simple GUI based snake game, works on the event handling techniques.
- The user controls the snake by using the corresponding direction keys(w,a,s,d).

ACHIEVEMENTS

Best Project of the Academic Year (2019)

For CodeBlog - College Project

LANGUAGES

English

Professional Working Proficiency

Tamil

Native or Bilingual Proficiency

Malayalam

Native or Bilingual Proficiency

Hindi

Limited Working Proficiency

HOBBIES

Coding

Teaching

Youtube

Chess

Carrom

Cricket

Travelling

Vlogging