

## Contact

8296840434

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## Skills

Linux

Docker

Continuous Delivery

Continuous Integration

Ansible

Google Cloud Platform

Devops

Git Hub

Jenkins

Git

Docker

Ansible

HTML

Devops

Git hub

Oracle SQL

AWS

Cloud Computing

Team Work

continuous delivery

kubernetes

google cloud platform

Continuous Integration

openshift

terraform

Kubernetes

OpenShift Container Platform

## Visa & citizenship

Nationality

Indian

System generated resume by  
[foundit](#)

# Maithri

DevOps Engineer | Bengaluru / Bangalore

## Summary

DevOps Engineer with above 3 years of experience | Proficient in DevOps, 1x GCP Certified, Docker, Kubernetes, Helm, OpenShift (OCP), Jenkins, Ansible, Linux, Oracle SQL, GitHub, Python, Terraform.

## Experience

### DevOps Engineer

[Fedserv](#) - Aug 2023 - Present . 10 Mos.

### System Engineer

[Tata Consultancy Services](#) - Jan 2021 - Aug 2023 . 2 Yrs 7 Mos.

10000+ employees | Public Funded | [More Details](#)

Consulting | Information Services | Information Technology | Professional Services | Responsibilities

I am a System Engineer at Tata Consultancy Services in Bangalore, India, where I have been working since January 2021. During my tenure, I was honoured with the 'Fresco Play Miles Award' for my contributions to the organization. I have been responsible for developing SQL scripts using a double programming approach, comparing data, analyzing mismatches, conducting root cause analysis, and generating log files while pursuing manual testing like PQ and OQ testing. I have successfully implemented process improvements to enhance the quality of validation services and collaborated with business stakeholders to ensure final product requirements are met. In addition to my work at Tata Consultancy Services, I completed a project where I automated a CI/CD pipeline for a Java application using AWS, Docker, Ansible, Jenkins, and Kubernetes. I am passionate about leveraging my skills and experience to contribute meaningfully to any organization I work with.

### Web Developer

[Thaniya Technologies](#) - Apr 2020 - Jan 2021 . 9 Mos.

Self/Funded/Govt/Others |

## Education

### Bachelor Of Technology (B.Tech/B.E), Computers

2020 - Sahyadri College of Engineering and Management - SCEM

**pcmc,**

2014-2016 - St. Aloysius College, Mangalore-575003

**bachelor of engineering - be, computer science**

1970-1970 - Sahyadri College of Engineering & Management

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## Awards & Certifications

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**Google Cloud Certified - Associate Cloud Engineer**

Google

**SQL (Intermediate)**

HackerRank

**Linux for Cloud & Devops Engineers**

Udemy

**Docker for the Absolute Beginner - Hands On - DevOps**

Udemy

**Git and Github for Devops Engineer**

Udemy

**Kubernetes for the Absolute Beginners - Hands on**

Udemy

**Ansible for the Absolute Beginner - Hands-On - DevOps**

Udemy

**Git and Github for Devops Engineer**

Udemy

**Ansible for the Absolute Beginner - Hands-On - DevOps**

Udemy

**Docker for the Absolute Beginner - Hands On - DevOps**

Udemy

**Terraform for the Absolute Beginners with Labs**

Udemy

**Kubernetes for the Absolute Beginners - Hands on**

Udemy

**Ansible for the DevOps Beginners & System Admins**

Udemy

**Linux for Cloud & Devops Engineers**

Udemy

**Python (Basic)**

HackerRank

**SQL (Basic)**

HackerRank

**SQL (Intermediate)**

HackerRank

**Learn Devops : Docker, Kubernetes, Terraform and Azure Devops**

Udemy

**Google Cloud Certified - Associate Cloud Engineer**

Google

**DevOps Foundations**

LinkedIn

## **Oracle Database 12c: Basic SQL**

[LinkedIn](#)

## **Oracle database 12c: Advanced SQL**

[LinkedIn](#)