

SUPRIYA MESHRAM

GOLANG DEVELOPER

CONTACT



9130529302



supriyameshram171@gmail.com



Amravati, Maharashtra



[Linkedin.com/in/supriya-meshram-150ab4140/](https://www.linkedin.com/in/supriya-meshram-150ab4140/)

EDUCATION

Diploma in Computer Science Engineering, MSBTE
2012–2015

Bachelor's in Computer Science Engineering, Amravati University
2015–2018

SKILLS

- Golang
- Java
- JavaScript
- Postgres
- Mongo DB
- JavaScript
- Terraform
- Docker
- Kubernetes
- Openshift
- HTML & VUE.JS
- GIT
- JIRA

PROFILE

Having 4+ years of Experience in software development, have worked on Golang, Kubernetes. Looking forward to securing a responsible career opportunity to fully utilize my knowledge and skills, while making significant contributions to the success of the organization.

Excellent communication, negotiation, and interpersonal skills with a reputation for forming productive relationships in respect stages. Strong management skills, critical thinking, and problem-solving, with proven success handling multiple responsibilities in complex environments.

PROFESSIONAL EXPERIENCE

SYSTEM ENGINEER

Tata Consultancy Services | Pune, Maharashtra | Sept-2021- Current

TCS System Engineer & Golang Developer for **Royal Bank of Canada** the main responsibilities include the automation of infrastructure using different automation tools and technologies.

- Responsible for developing Terraform custom plugin in Golang for in house infrastructure automation like database provisioning, scaling, cloning, restore of database, etc.
- Developed different workflows for infrastructure automation using Red Hat Process Automation Manager (RHPAM) tool.
- Involved in migration from PCF (Pivotal Cloud Foundry) to AKS (Azure Kubernetes Service) authentication for Golang app.
- Developed middleware in Golang that handles the request of the infrastructure management portal/website which in turn call the RHPAM workflows and check the status of the workflows.
- Interacted with clients to understand the business requirements.
- Collaborated with Onshore Team for developing Business logic for the (Technology Infrastructure) TI automation DBaaS Team.
- Responsible for resolving/ handling deployment related issues in OpenShift and Helios

PROJECT ASSOCIATE

Maharashtra Knowledge Corporation Limited | Mumbai, Maharashtra | June-2019- Sept-2021

Worked as a project associate and part of an agile team responsible for creating, deploying an application and implementing REST API in Golang

- Used Kubernetes to orchestrate the deployment, scaling and management of Docker Containers.
- Worked on deploying applications in DEV Environment and worked on Kubernetes deployment, service, config maps
- Had good experience in writing Kubernetes manifest
- Developed REST API in Go lang and written automation tests for the developed API
- Good experience in writing SQL and Mongo database queries and creating models in Mongo DB
- Worked on integration with third party applications using REST API

SOFTWARE DEVELOPER (INTERN)

Persistent Systems | Nagpur, Maharashtra | June-2018- June-2019

Worked as a software developer intern and part of an agile team responsible for writing manual test cases and automation tests scripts for testing the functionality of the application.

- Key Responsibilities included identification of bugs, reporting of bugs.
- Responsibilities also included Debugging, Testing and Quality assurance.

RECOGNITIONS

- Received **On the Spot** Award for valuable deliverables to the client from Tata Consultancy Services Manager.
- Received **Star Performer of the Month** Award for outstanding contribution to the project, demonstrating dedication and impactful results

CERTIFICATION

Associate Cloud Engineer, Google Cloud, 2022

- Proficient in deploying, monitoring and maintaining projects on Google Cloud Platform
- Demonstrated skills in implementing and managing Google Cloud Solutions

AWS Certified Cloud Practitioner, Amazon Web Services (AWS), 2023

- Demonstrated understanding of AWS cloud concepts and foundational services

Certified Kubernetes Administrator (CKA), Edureka, 2023

- Kubernetes cluster setup, maintenance and troubleshooting