



**SUYOG MAID**

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## EXECUTIVE PROFILE

Highly accomplished and results-driven DevOps/SRE Architect with **9+ years** of progressive experience in the IT industry, specializing in Cloud Architecture, DevOps, and Build/Release Management. Expert in designing and implementing robust, scalable, and highly available infrastructure across multi-cloud environments (AWS, GCP). Proven ability to drive end-to-end automation, reduce toil, and foster SRE best practices to enhance system reliability and delivery efficiency.

- ☒ **Core Expertise:** Cloud Architecture (AWS, GCP), DevOps, Site Reliability Engineering (SRE), Kubernetes, Terraform, CI/CD Pipeline Automation, and Release Management.
- ☒ **Key Achievement:** Technical expert in designing holistic architecture for clients and implementing organization-wide Build and Release strategies.
- ☒ **Methodologies:** Experienced in Agile (Scrum/Kanban) and AOM (Agile Operating Model) working cultures, focused on sprint planning and removing team impediments.
- ☒ **Automation Focus:** Extensive experience creating 100% automated pipelines using Jenkins, Groovy, Shell, and Python scripts, and integrating quality tools like SonarQube and Vera code.

## CERTIFICATIONS

- **CDAC - Post Graduate Diploma In Advanced Computing (PG-DAC) Certificate**
- **HashiCorp Certified: Terraform Associate (003) - Issued by HashiCorp**
- **AI Trends - Emerging Technologies: The Very Latest - Issued by Publicis Groupe**

## TECHNICAL SKILLS & CORE COMPETENCIES

| Category                         | Skills   |
|----------------------------------|--|
| AWS Cloud Platforms              | AWS (EC2, S3, RDS, DynamoDB, VPC, IAM, Route53, ECS, Lambda, CodeDeploy, Cloud Formation)            |
| GCP Cloud Platforms              | GCP (GKE, Compute Engine, Cloud Storage, Cloud SQL, Cloud Functions, IAM, Pub/Sub, Cloud Monitoring) |
| Infrastructure-as-Code           | Terraform, AWS Cloud Formation   |
| CI/CD & Automation               | GitLab, Github Action, Jenkins, Azure DevOps Pipeline, Git, Maven, Groovy, Shell, Python             |
| Containerization & Orchestration | Kubernetes, Google Kubernetes Engine (GKE), Amazon Elastic Kubernetes Service (EKS) , Helm Charts    |
| Quality & Monitoring             | SonarQube, Veracode, Nagios, AWS CloudWatch, GCP Monitoring and Logging                              |
| Agile & Collaboration            | Scrum, Kanban, Confluence  |

## PROFESSIONAL EXPERIENCE

**Publicis Sapient, Pune (LobLaw Inc.) | January 2024 – Present**

### **Senior Associate Infrastructure Level 2 Engineer**

- SRE Focus: Successfully implemented SRE principles to improve or maintain uptime, eliminate manual toil through automation, and establish robust visibility into application performance.
- GCP/Terraform: Leveraged Infrastructure-as-Code (IaC) with Terraform to provision and manage highly available infrastructure within the Google Cloud Platform (GCP) environment.
- Kubernetes/CI/CD: Deployed and managed containerized applications on Google Kubernetes Engine (GKE) clusters, utilizing Helm Charts to simplify and standardize deployment processes.
- Integrated GitLab as the primary CI/CD tool to streamline the application deployment lifecycle.

**John Deere (MyJohnDeere) | June 2020 – December 2023**

### **Sr. DevOps Engineer**

- Full Automation Pipeline: Designed and implemented a 100% automation pipeline for application delivery, encompassing Unit Testing, Build, SonarQube analysis, Vera code security scanning, and deployment.
- Release & Management: Managed and oversaw daily activities, ensuring adherence to enterprise standards in project execution and quality assurance. Handled total Release Management and developed reporting to track successful system delivery.
- Stakeholder Management: Managed day-to-day interactions with stakeholders and business sponsors, providing guidance on functional design, process design, and support procedures.

- Oversaw internal AWS operational delivery, focusing on aligning business requirements with technical execution.

## **John Deere (DCOM) | June 2019 – April 2020**

### **DevOps Engineer**

- CI/CD Implementation: Developed the CI/CD roadmap and was responsible for its end-to-end implementation across the project.
- Scripting & Automation: Created and maintained Jenkins jobs and pipelines using Groovy (DSL), Shell, and Python scripting. Improved the deployment process within AWS through dedicated automation efforts.
- AWS Administration: Administered and managed core AWS services, including IAM, VPC, Route 53, EC2, S3, RDS, CloudWatch, and Cloud Formation.
- Code Quality: Managed and configured both SonarQube (for continuous inspection of code quality) and Vera code (for source code security analysis).
- Facilitated the migration of source code from Subversion (SVN) to Git.

## **Monsanto (Farm Rise) | March 2018 – May 2019**

### **Software Engineer (DevOps)**

- CI/CD Pipeline: Created and maintained a fully automated CI/CD Jenkins pipeline, utilizing AWS CodeDeploy for continuous deployment services.
- Cloud Operations: Actively managed, improved, and monitored cloud infrastructure on the AWS Cloud. Created and managed AWS resources such as S3, EC2, and CloudWatch.
- Developed and maintained process and associated scripts using Shell Script for deployment automation.
- Managed GitHub repositories, including permission, branching, and tagging strategies.

**Monsanto (Farm First) | March 2017 – March 2018**

**Trainee Programmer (DevOps)**

- Contributed to the manual creation and maintenance of the fully automated CI/CD Jenkins pipeline.
- Managed Jenkins jobs to build Java applications and actively monitored applications using Nagios.
- Created alarms and notifications for EC2 server resources to ensure proactive infrastructure management.