

# SINDHU G



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## **PROFILE**

2.5 years of development experience in Banking and Financial Service Domain in an Agile DevOps Environment. Critical thinker, team player. AWS certified developer and always excited to explore and learn few things using various tools and programming.

## **EXPERIENCE**

### **Tata Consultancy Service Pvt Ltd**

[Jun 2019-Present]

#### ● **Project 1**

Role:	Developer/Production Support
Duration:	Sep 2019-Dec 2020
Client:	Credit Suisse
Team Size:	3
Technology:	Docker, Kubernetes, Helm, Openshift, Git, Jenkins Pipeline, Prometheus, YAML
Responsibility:	<ul style="list-style-type: none"><li>➤ Managing SSH Tectia Client Linux based server used to deploy Helm charts to the on-premises OpenShift platform.</li><li>➤ Managed GIT Repository and permission including branching, merging ...</li><li>➤ Data Synchronization between DR and Production Server.</li><li>➤ Implemented Automated Load Balancer for the Services.</li><li>➤ FTP's Service is implemented in the PAAS Platform to the transfer files to/from applications.</li><li>➤ Monitoring the services implemented Prometheus, Grafana to the pods.</li></ul>

- Alert manager is implemented to the pods to get alerts logs due to issue with imagepulling, control-m error etc.,
- Configured Splunk to the application to view logs.
- Worked in Agile methodologies.Used JIRA for Issue tracking, Project management.
- Experience working with CI/CD implementation to a Micro-service Architecture.
- Successfully handled Dev,SIT,UAT and PROD Environment.
- Interacting with customers, on-boarding partners

## ● Project 2

Role: Developer

Duration: Dec 2020- Present

Client: Credit Suisse

Team: 25

Technology: OpenText Tool, XML, Opentext, Docker, Kubernetes, Helm,YAML

- Responsibility:
- Creating the business logic with the help of FSD.
  - Taking ownership of Task assigned.
  - Creating Unit Testing and testing it manual.
  - XML schema Creation to ingest data to Application.
  - Splunk Configuration to the OpenText Applications.
  - Continuous working to implement POC to migrate the
  - OpenText Applications to Caas Platform
  - Following Agile software development methodologies.

## **EDUCATION**

### **Bachelor of Engineering -Jun 2016– May 2019**

Specialization : Electronics and Communication Engineering

University , College : Vishveshwaraiah Technological University,  
Siddaganga Institute of Technology, Tumkur,India

## **Diploma- Jun 2013– Apr 2016**

**Specialization :** Electronics and Communication Engineering

**College :**DRR (Govt) Polytechnic, Davangere , India

### **TECHNICAL SKILLS**

- ❖ C, Java, Python,XML ,YAML
- ❖ AWS: EC2,S3,Lambda,SNS ...
- ❖ Openshift Platform [Caas]
- ❖ Jenkins
- ❖ VCS:Bitbucket,Git
- ❖ Docker Container,Kubernetes Orchestration, Helm Packages
- ❖ Prometheus,Grafana, Log view:Splunk
- ❖ SSH Tectia Client Linux Based Server
- ❖ OpenText Application: InfoArchive,OTDS
- ❖ Agile,Waterfall, JIRA Dashboard

### **CERTIFICATES**

- ✧ AWS Solution Architect- Associate (SAA-C02)
- ✧ AWS Solution Architect by Besant Technology.
- ✧ Docker Certificate by Udemy
- ✧ Kubernetes Certificate by Udemy
- ✧ OpenShift Certificate by Udemy
- ✧ Programming in Java by NIIT
- ✧ Industrial Training Programme for 6 weeks by APSIS Solution

### **ACHIVEMENTS**

- ✧ Participated State level and National level Chess , won several competitions.
- ✧ Certification of Volunteer in Technisium 2019 Siddaganga Institute of Technology.
- ✧ Certification of Participation in “Agricultural and Industrial Exhibition “ held at Sree Siddaganga Institute of Technology 2019