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## Carrier Objective:

To work in a challenging environment where it will help me utilize my skills, provide me endless opportunities to learn and contribute in the best possible way and can prove my logical and technical skills and thrive towards achieving higher standards through innovation and constant learning.

## Professional Summary:

- 7.3 years of progressive experience as Cloud DevOps Engineer with good technical knowledge in different areas of DevOps like **Continuous Integration, Continuous Deployment, build & Release Management, change Management, Database Management, Environment Management, Incident Management and Monitoring.**
- Sound understanding of **AWS, Azure cloud-based** system, to ensure the availability, performance, scalability, and security of systems with technical/ operational bottlenecks.
- Excellent customer centrist approach, with process orientation, An effective communicator with excellent analytical and problem solution in Agile and DevOps projects.
- Strong in Analytical, programming and presentation skills, work well in both team and individual environment. Able to communicate effectively with multifunctional team.
- Exposed to complete Analysis, Design, Coding, Testing, and Implementation. Capability to adapt to new tools and applications.

## Technical Skills & Tools:

Cloud Technology	Azure, Amazon Web Services (AWS)
FrameWork	Agile, Kanban, Scrum
Operating Systems	Windows, Linux.
Continuous Integration	Jenkins, GitLab CI, Cloudbees CI
Scripting	Windows Batch, PowerShell, bash
Atlassian suite	JIRA, Confluence, Slack
Code Review	SonarQube
Configuration	Ansible
Version Control Tools	SVN, GIT, TFS, Gitlab, GitHub
Monitoring Tools	Datadog , Zabbix, Slack
Deployment Tools	IBM Urban Code Deploy (UCD)
Tools	Thycotic, BMC Remedy for Change and Incident management. Active Directory, Beyond Compare, SharePoint, Service Desk, ETL, IIS Server, ServiceNow

## Career Profile:

### Capgemini Technology Services India Limited (Sep 2021 – Till Date)

**Sep 2021 – Till Date    Senior Consultant (Insurance Client)**

- Leading DevOps team for Build & Release Planning/Deployment, Delivery management, system administration.
- Migrating applications from Jenkins to Cloudbees CI. Effectively identifying & resolving issues during Build, deployment and troubleshooting incidents in various environments.
- Creating processes and road maps to enhance the functionalities and mitigate any issues that hinder the delivery and optimizing the process within the business.

## **Infosys Limited (Jul 2018 – Sep 2021)**

### **Nov 2019 – Sep 2021 Associate Senior Consultant (Insurance Client)**

- Responsible for maintaining, and managing AWS cloud-based system, to ensure the availability, performance, scalability, and security of systems.
- Responsible for Environment and Database Management to perform End-to-End data validation for informatica applications on ETL and Data Loading Strategies.
- Worked closely with QA Teams, Business Teams, DBA team and Product Operations teams to identify QA and UAT cycles release schedule to non-prod and prod environments.

### **July 2018 – Nov 2019 Associate Consultant (Semiconductor Manufacturing Client)**

- Integrating version control tools, build tools, code review, testing tools and deployment methodologies (scripting) with Jenkins to create an end-to-end build cycle.
- Simplify the continuous integration and deployment flow and help developers with getting their code deployed quickly.
- Generate and maintain the project SCM standards, plans, and procedures. Tracking, managing, monitoring, and resolving conflicts in all the Build, deploy and configuration related issues. Maintained related scripts developed in groovy and shell.

## **Accenture Solutions Private Limited (Jul 2015 – Jul 2018)**

### **Mar 2017 – July 2018 Software Engineer (Accenture Internal Product)**

- Responsible for Automating traditional deployment process and setting up server stack on App, Web servers (IIS) and DB server (SQL) to host an application on Dev and QA regions for demo and testing purposes to the clients.
- PowerShell scripting for task automation and to schedule tasks.
- Configuring management tools (Ansible) to deploy, configure and manage servers. Also, maintain custom Ansible Playbooks to deploy applications.

### **Jul 2015 – Mar 2017 Associate Software Engineer (Insurance Client)**

- Build & Release Planning and Deployment management from test environment till production. Coordinating and supporting for production releases in crucial hours.
- Managing Jenkins server and build jobs to provide continuous automated builds to support development and operation needs.
- Migrating applications from client specific deploy tool (ISCMS) to IBM UCD.
- Release practice through IBM UCD and responsible for pushing builds from Sandbox environment to till production.

## **Academic Qualifications:**

Electronics and Communication Engineering (B.E) Andhra University (Visakhapatnam, India) in year 2011 – 2015.

I hereby declare that all the information furnished above is true to the best of my Knowledge.

Manisha Duppati

Place: Bengaluru (Karnataka)

Date: 16/09/2022