Professional Profile

Having 2.5 years of progressive experience as a Technical Consultant (DevOps) Engineer skilled at enhancing and optimizing business solutions to ensure the growth and success. Competent, diligent and result oriented Professional having good exposures in DevOps while performing in a cost-efficient manner with unwavering quality standards.

Educational Qualifications

Stream	School/College	Board/University	Percentage (%)
B.Tech, ECE, 2018	Manav Rachna College of Engineering, FBD	MDU	68.70
Class 12, 2013	Kendriya Vidyalaya Panagarh, West Bengal	CBSE	83.00
Class 10, 2011	Kendriya Vidyalaya sector 47, Chandigarh	CBSE	95.00

Experience:

Trident Information Systems Pvt Ltd

Technical Consultant (DevOps) (August 2018 to Present)

Projects:

1. Dynatrace Implementation at Various client Environments

Carried out the complete implementation of an application monitoring tool i.e. Dynatrace at various organizations and helped them find out problems in their running applications. Also provide the enablement training of the same tool to the clients.

2. IBM CLM setup, integration and training at Client site

Carried out the complete setup and integration of IBM CLM toolset i.e. RTC, RDNG, RQM, JRS, Model Manager, IHS, RPE on a multi-server architecture using reverse proxy. Helped in giving hands on training on CLM tools for the best practices that needs to be carried out for their SDLC.

3. Open Source DevOps tools Software Environment Implementation for Client

Installed setup, integrated and configured various open source DevOps tools like Jenkins, Ansible, Artifactory, Redmine, Selenium, Apache Tomcat etc. for complete CI-CD automation from SDLC point of view.

4. Containerization of CLM applications for Client

Carried out the complete setup of IBM CLM applications on Docker Containers. Also run various demo applications on containers and manage them using Kubernetes & Service Fabric.

5. Microsoft Azure DevOps PoC at Client site

Helped in carrying out the complete PoC of Microsoft Azure DevOps to showcase CI-CD to the client.

6. Technical support to various clients for different tools

Continuously providing technical support to various clients for different DevOps tools as L1 & L2

Skills:

- Good hands-on knowledge of Source Code Management (Version Control System) tools like Git and RTC SCM
- Proficient in developing Continuous Integration/ Delivery pipelines using CI/CD tools like Jenkins, Azure DevOps, IBM CLM, Atlassian toolset
- Experience with automation/integration tools like Jenkins.
- Knowledge of Python, C/C++.
- Knowledge of Linux and Scripting languages like Shell scripting, PowerShell
- Knowledge of setting & using Application Monitoring Tools like Dynatrace in production environment whether it is on-prem or on cloud.
- Knowledge of Operating Systems: Linux, Windows, Windows server 2008, 2012, 2016

Personal Profile

Father's Name: Satpal Singh Gender: Male

Date of Birth: 20-04-1995 Languages Known: English, Hindi

Declaration:

I hereby declare that all statements made in this application are true and complete to the best of my knowledge.

Date: 10/02/2021

Place: New Delhi