

Sachin Kumar Rajput

Senior Software Engineer seeking roles in Software Development, Application Programming, Client Management, System Analysis, Configuration Management, Software Installation, Jenkins, Java, PHP, MySQL, Oracle, Unix, AWS

Current Designation: Senior Software Engineer

Total Experience: 7 Year(s) 0 Month(s)

Current Company: SW R&D Lab at Barco Electronics pvt. Ltd.

Highest Degree: B.Tech/B.E. [Computers]

Current Location: Noida

Pref. Location: Bengaluru / Bangalore, Hyderabad, Pune

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Senior Software Engineer, Software Developer, Software Development, Application Programming, Client Management, System Analysis, Configuration Management, Software Installation, Jenkins, Java, PHP, MySQL, Oracle, Unix, AWS

Verified : Phone Number | Email - id

Last Active: Jan-Mar 2021

Last Modified: Jan-Mar 2021

Summary

Result-oriented Professional with nearly 7 years of experience in Software Development, Application Programming, Client Management, System Analysis, Configuration Management, Software Installation, Jenkins, Java, PHP, MySQL, Oracle, Unix, AWS

Work Experience

SW R&D Lab at Barco Electronics pvt. Ltd. as Senior Software Engineer

Oct 2019 to Till Date

Part of the R&D team (DevOps) that is responsible for all devops activities. Working Knowledge of cloud platform (AWS, Azure). Creating and managing CI/CD pipeline on Jenkins. Deploy and manage microservices/applications using to ensure High availability services. Working experience on Kubernetes cluster. Setup machines using configuration management tools. Recently setup the machines from scratch in Noida lab and configured it for Jenkins nodes.

NFV R&D Lab at Amdocs as DevOps Engineer

Jun 2016 to Oct 2019

Part of the R&D team that is responsible for design, develop and deliver ONAP deployment on AWS/Openstack. AWS and Openstack administration for Allinone and multi node cluster. Kubernetes cluster setup, automation and deployments using Helm. Setup monitoring for Kubernetes using Prometheus. Automating day-day tasks in shell, Python language. Creating and managing CI/CD pipelines in Jenkins. Dealing with installation and configuration of multiple environments of Amdocs BSS/OSS products. Installation, configuration and troubleshooting of Jenkins. Providing trainings to other teams on DevOps technologies. Worked at client side (Mexico) for 4 months for new project setup.

Infosys Ltd as Senior System Engineer

Feb 2014 to Jun 2016

Completed 5 months classroom training on Java, Unix, Oracle DB, MySQL, PHP. Part of Cloud Support Team that responsible for creating servers on AWS and maintaining them. Administration of tools like Weblogic, Tomcat, Solr. Administration of ST/Test/Production Environments on AWS. Application support for handling deployments in production. Configure monitoring Tools like Zabbix and Splunk to trigger alerts for Production Servers.

Education

UG: **B.Tech/B.E. (Computers)** from **DIT, DEHRADUN** in **2013**

IT Skills

Skill Name	Version	Last Used	Experience
Shell and Python			
Prometheus, Grafana			
WebLogic , Tomcat			
Docker, Kubernetes			
git, gerrit, BitBucket			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Affirmative Action

Category: General
Physically Challenged: No

Work Authorization

Job Type: Permanent
Employment Status: Full time