

# Rajiv VERMA

## Lead DevOps Consultant | Project Manager

[in linkedin.com/in/rajivnayanverma](https://www.linkedin.com/in/rajivnayanverma) [+91 9108339290](tel:+919108339290) [@ jobhunt.verma@gmail.com](mailto:jobhunt.verma@gmail.com)  
📍 Bangalore, KA, 560068



## “ SUMMARY

---

- An experienced DevOps-cloud infrastructure consultant with over **17 years** of IT experience in the areas of application development, and application support out of which the last **5 years** have been in the areas of DevOps, Cloud assessment, and Cloud Transformation in AWS public cloud.
- Strong hands-on experience on Hybrid/Multi-Cloud platforms and automation approach to real-time infra setup, application deployment, analytical and detail-oriented.
- Deep understanding of the industry's best practices to ensure highly reliable, scalable, optimally automated, and a cost-effective infrastructure and CI/CD setup using Jenkins.
- IaC and Configuration management using Terraform and Ansible.
- Setting up Jenkins-CI/CD pipeline with integration to SonarQube, Nexus repository manager, and Docker registries.
- Container orchestration using Docker, Kubernetes, Helm chart, Prometheus, and Grafana.
- Proficient in source code management tools like GitHub/Git/BitBucket for Branching, Merging, and source code management.
- Deep understanding of AWS services like EC2, S3, IAM configuration, VPC, internal routing, securities, auto-scaling, and monitoring.
- Expertise in Unix Shell Scripting, core java, Control-M/Autosys, PL-SQL, Power-Shell, and Python.
- Proficient in JIRA, ServiceNow, and Kanban-board for ticket tracking.
- Well-versed with agile methodology, with experience acting in the role of both the Scrum Master and product owner.
- Experience in leading a geographically distributed team in high-performance, large-scale systems. Experience in pay decisions, resource planning, and People Management

## COMPETENCY

---

<b>Programming</b>	Java, Groovy, Python, SQL, Shell Scripting, Power-Shell
<b>DevOps Technologies</b>	Docker, Kubernetes, Ansible, Jenkins, Git, Maven, Terraform, SonarQube and Nagios, Grafana, Prometheus etc
<b>Cloud Platforms</b>	Amazon Web Services, Azure Cloud
<b>Other Tools</b>	ControlM, AutoSys, JIRA, ServiceNow

## ☀ CERTIFICATIONS

---

<b>ITIL V3 Foundation Certification</b>	Certificate Number : GR750113467RV
<b>Project Lead Certification Program</b>	Project management certification by Wipro Ltd
<b>Certified Scrum Master</b>	Scrum alliance

Oct 2017 Jul 2022	<b>Lead DevOps Consultant, ROYAL BANK OF SCOTLAND, BANGALORE, KA</b> <ul style="list-style-type: none"> <li>Major responsibilities include design, ownership, and driving the DevOps process strategy and implementation as developing DevOps methodology and culture by setting up an environment with CI/CD and continuous monitoring using Jenkins.</li> <li>Responsible for dockerizing applications.</li> <li>Strong experience in writing docker files, configuring private docker registries for images, and Nexus repository manager to maintain artifacts</li> <li>Accountable for creating Kubernetes manifest files like daemon sets, replica sets, and deployments.</li> <li>Strong experience in Kubernetes cluster setup and deploying applications in the Kubernetes cluster.</li> <li>Responsible for creating and configuring persistent volumes, and persistent volume claims.</li> <li>Implemented CI/CD using Jenkins, docker, and Kubernetes.</li> <li>Designed different Release Environments for new projects.</li> <li>Troubleshoot Build issues and coordinate with the development team on resolving build issues.</li> <li>Worked on building and configuration management, SCM strategies like branching, merging, and provided training to develop teams in GIT and branching strategies.</li> <li>Automated Weekly releases with Maven scripting for Compiling Java Code, Debugging, and Placing Builds into Nexus Repository.</li> <li>Writing Ansible playbooks using YAML to manage the servers and deploy packages</li> <li>Used JIRA for managing support tickets.</li> </ul> <div> Jenkins CI/CD Git Maven Nexus AWS Kubernetes Docker SonarQube Helm Ansible Groovy Prometheus Shell scripts </div>
Oct 2016 May 2022	<b>Lead DevOps Consultant, CREDIT SUISSE / WIPRO, Zurich</b> <ul style="list-style-type: none"> <li>Setup Jenkins for continuous integration Build process.</li> <li>Troubleshoot Build issues and coordinate with development team on resolving build issues.</li> <li>Involved Deploy the Jar, War, Ear files in Apache Webserver Creating build environment like installing all the required software.</li> <li>Managing high availability of production and non-production infrastructure, Build and release management.</li> <li>Maintaining Code repositories for DevOps environment : automation code and configuration management.</li> <li>Installing and setup Ansible as configuration tool.</li> <li>Installing and setup Docker as containerized tool.</li> </ul> <div> ControlM Nagios Maven Eclipse Shell Script PowerShell MongoDB Git GITHub Docker Container AWS Jenkins </div>
July 2012 Oct 2016	<b>Manager Production Support, CREDIT AGRICOLE CIB / WIPRO, Singapore</b> <ul style="list-style-type: none"> <li>Lead 17 member support team which was responsible for back office operations .</li> <li>L3 Application production support team located in Singapore to ensure 24 * 7 Support APAC region.</li> <li>Worked as a bridge between Core Functional Support and Core Infrastructure teams.</li> <li>Manage Application installations, maintenance, release management and performing daily health checks.</li> <li>Supporting and troubleshooting batch processing and interactive user applications to ensure the high availability of the Production Environment.</li> <li>Manage and cope with critical outage scenarios, planned (Disaster Recovery Tests, Weekend interventions in Production) or unplanned.</li> <li>Debug production issues by digging into the application code (mostly Java, Shell and Perl), Writing SOPs and automation scripts, System automation and optimizations.</li> <li>Plan, manage, monitor, and optimize the production related infrastructure (Linux, Windows, IBM MQ, Database systems, Network etc.), related capacity and resiliency management</li> <li>Collaboration with developers, business users and global production management teams.</li> <li>Design, implement, fix and recommend strategies to automate for extremely reliable production system/flow.</li> <li>Hands on and good understanding of Linux, Programming in Java, Shell, and Perl and database systems.</li> </ul> <div> ControlM Nagios CFT Maven Eclipse Java Shell Script HP Service Center Sybase Oracle Unix </div>

## LANGUAGES

---

English ● ● ● ● ●  
Hindi ● ● ● ● ●

## EDUCATION

---

2001 - 2003 **Master Of Computer Application** from IGNOU, New Delhi, India  
1995 - 1998 **Bachelor of Science** from Sindri College, Vinoba Bhave University - Sindri

## AWARDS AND RECOGNITION

---

- › **Best Innovation Of The Year 2014** awarded by Credit Agricole CIB
- › **Best performing team of the year 2015** awarded by Credit Agricole CIB
- › **PRAGATI 2016** awarded in BFSI vertical in Wipro