Rohit Adhikari ⭐ Featured

Software Engineer seeking full stack development roles in Java, Spring, Spring Boot, Spring Cloud, React, Hibernate, Configuration Management,Technology Management,Application Deployment,Performance Tuning,Quality Assurance,Vulnerability .

Current Designation: **Software Engineer**

Current Company: **tech mahindra ltd**

Current Location: **Pune**

Pref. Location: **Bengaluru / Bangalore,Mumbai,Pune**

Functional Area: **IT Software - Application Programming / Maintenance**

Role: **Software Developer**

Industry: **IT-Software/Software Services**

Marital Status: **Single/unmarried**

Key Skills: software developer,performance tuning,html,css,xml,spring framework,hibernate,spring mvc,jpa,core java,rest,jax-ws,soap,GIT,configuration management,Spring Boot,Mockito,JUnit,Jenkins,Maven,Java,SQL,J2Ee,JSP,Spring,Hibernate,Unix,JMS

Total Experience: **3 Year(s) 9 Month(s)**

Notice Period: **Currently Serving Notice Period**

Highest Degree: **PG Diploma [Computers]**

Verified :   **Phone Number** | **Email - id**

Last Active: 22-Jan-21   Last Modified: 22-Jan-21

Summary

Software Engineer with over 3 years of successful experience in application development, build and configuration, deployment and software engineering best practices. Recognized consistently for performance excellence and contributions to success in IT industry. Strengths in Java, Spring Framework, Hibernate and REST and SOAP Web Services backed by training from Centre for Development and Advanced Computing.

Work Experience

tech mahindra ltd as Software Engineer
Mar 2017 to Till Date

Built critical application called Gateway which helped in transformation of existing PHOENIX system into next gen ORSRIMS system.
? Wrote highly maintainable, solid code for ORSRIMS Gateway system, forming core framework and earning consistent praise from subsequent developers since initial version.
? Exhibited strong technical aptitude and application expertise resulting in optimized performance, continuous improvement recommendations and product innovation.
? Debugged and troubleshoot application and environment related issues for clients, solving these issues quickly and accurately.
? Improved system performance by making proactive adjustments and resolving bugs.
? Gathered data on integration issues and vulnerabilities and reported all findings, including improvement recommendations.
? Adhering high quality standards and best software engineering practices.
? Configuring different environments with relevant JMS and MQ changes in WebLogic servers as per requirement.
? Revised, modularized and updated old code bases to modern development standards, reducing operating costs above 90%.
? Consulted with engineering team members to determine system loads and develop improvement plans.
? Monitored debugging process results and investigated causes of non-conforming software.
? Worked with project managers, developers, quality assurance and customers to resolve technical issues.
? Responsible for mentoring and conducting knowledge transfer sessions of functional and non-functional areas for new recruits.

Education

UG: **B.Tech/B.E. (Electrical)** from **Manipal Institute of Technology (MIT)** in **2015**

PG: **PG Diploma (Computers)** from **CDAC, Pune** in **2017**

IT Skills

Skill Name	Version	Last Used	Experience
JAVA			
SPRING FRAMEWORK			
Hibernate			
Oracle SQL			
Jenkins			
MAVEN			
HTML, CSS and XML			
Linux			
Oracle Weblogic (8.1, 11g, 12c)			
TROUBLESHOOTING			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Bengali				

Affirmative Action

Category: **General**

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**