

Senior Software Engineer seeking assignment in Software Application Development, Software Development, Project Management, Requirement Gathering, Software Program Management, Software Design, Core Java, SOAP, Restful Web Services, Servlets, JDBC, JSP, HTML, XML



Current Designation: Senior Software Engineer Total Experience: 5 Year(s) 7 Month(s)

Current Company: Cavisson Systems Pvt Ltd Notice Period: 2 Months

Current Location: Noida Highest Degree: M.Tech [CSE]

Pref. Location: Noida

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Married

Key Skills: Software Design, Core Java, SOAP, Restful Web Services, Java 8, J2Ee, Spring, Hibernate, JPA, Spring Mvc,

IOC, Aop, ORM, DI, Spring Boot, Microservices, Docker,

Verified: Phone Number | Email - id

Last Active: 21-Jan-21 Last Modified: 19-Jan-21

Summary

- Nearly 5 years of extensive professional software development experience as Software Engineer (Individual Contributor), Software Programmer of medium to large sized products in the area of Development, Design, Analysis, Functional Studies, Requirement Gathering, Estimation and Project Coordination in Performance, e-commerce.
- Expertise in Compliance Technology and large financial project implementation with high volume of data using Apache Cassandra with data structures and design algorithms.
- Expertise in Developing applications using Java, J2EE (Servlets, JSP, JMS, SOAP and Restful Web Services), XML, Eclipse, CVS, GIT, JDBC, JDK, JNDI, Maven, HTML, Java Scripts.
- Sound knowledge and experience of complete software development life cycle and different methodologies like Test Driven Development, MVC. Experience in both Front End (JSP, HTML, JavaScript, XML, Servlet) and Back end developments (JDBC, Databases).
- Strong experience with the Servers like WebLogic and Apache Tomcat.

Work Experience

Cavisson Systems Pvt Ltd as Senior Software Engineer Nov 2015 to Till Date

1. Product: Netstorm May 2015 - Oct 2015

Description: Netstorm is Mercury Interactive tool for testing the performance of applications. Netstorm stresses your application to isolate and identify potential client, network, and server bottlenecks. Netstorm enables you to test your system under controlled and peak load conditions. To generate load, Netstorm runs thousands of Virtual Users, or Vusers, that are distributed over a network. Using a minimum of hardware resources, these Vusers provide consistent, repeatable, and measurable load to exercise your application just as real users would. Netstorm's in-depth reports and graphs provide the information that you need to evaluate the performance of your application.

Responsibilities:

- Requirement gathering about the functionality of application.
- Extracted Sapiens rule sets, understood them and converted them in Java.
- Reviewed Functional Specification, System Test Cases, Code Review and Bug Fixing.
- Managed dependencies between multiple teams.
- Maintained application and solving day to day user queries.
- After delivery, support was provided to the onsite team so that the issues faced were resolved as soon as possible.

Environment: Core Java, Jersey Web-Service, Maven, Eclipse, Tomcat, Socket Programming, Servlet, Linux, Windows, JMeter, Log4J and Junit.

Compass Systems Pvt Ltd, Noida India May 2015 - Till now Senior Software Engineer

2. Product : Netdiagnostics Oct 2015 - Till now

Description: Using NetDiagnostics(APM tool), a JAVA application is instrumented using Byte Code Instrumentation (BCI) so that events such as a new method encountered, method entry, exit etc. can be captured to be processed later to derive the drill down reports. Such reports may be utilize to identify and thus rectify any performance issues in the application.

Responsibilities

- Actively participated in Designing of the application.
- Java coding and data base objects to handle the fetched data.
- Implemented many services used by clients for supporting by Netdiagnostics
- Support was provided for the application on day to day. Responding to user queries for validation of exception.

Environment: Core Java, Hibernate, MySql, Eclipse, Weblogic, Apache Tomcat, Servlet, JSP

Education

UG: B.Tech/B.E. (Computer Science and Engineering) from Uttar Pradesh Technical University (UPTU) in 2012

PG: M.Tech (CSE) from AKTU(FORMERLY UPTU) in 2015

IT Skills

Skill Name	Version Last Used	Experience
Java with JDK		5 Year(s)
CORE JAVA	1.8	5 Year(s)
SOAP and Restful Web Services, Servlets,		5 Year(s)
JDBC, JSP, Shell Scripting		5 Year(s)
JMS		5 Year(s)
Hibernet		5 Year(s)
HTML, XML and JavaScript		5 Year(s)
mysql, oracle, postgresql		5 Year(s)
Eclipse, Spring Tool Suite, CVS, GIT.		5 Year(s)
LINUX AND WINDOWS.		5 Year(s)
Weblogic and Tomcat		5 Year(s)
JBoss and Jetty		5 Year(s)
Kafka		4 Year(s)
SPRING MVC		5 Year(s)
JPA		5 Year(s)
Spring		5 Year(s)
springboot		5 Year(s)

Languages Known

1/22/2021 https://freesearch.naukri.com/preview/printResume?uname=35ce0e7887b58b217ccf6cae1ac15279580f5d5948150a400a12450e5b...

Language	Proficiency	Read	Write	Speak
English	Expert			
Hindi	Expert			

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time