

Dear Sir / Madam,

Greetings!

Thanks for sharing the job opportunity information.

Recently, I worked as a Technical Manager (Full Stack Developer: Java/J2EE) in Indecomm Digital Services, India, from Aug 2017 to Oct 2019.

Currently, I am looking for a suitable position as Full Stack Developer / Technical Consultant / Java Architect / Technical Manager in Java, J2EE, Spring, and Hibernate technologies with 14 years of experience.

Technical Skills

- **Java/J2EE:** Java 8, OpenJDK 12, Servlet 3, JSP2.0, EJB3.1, JDBC3.0, JNDI, JMS, Javamail, Web Service, RESTful, Microservices, and Web Socket
- **Frameworks:** Struts 1.x, Spring 4.3/5.1, Spring Boot 1.5.6/2.1.6, Hibernate 5.0, iBATIS 2.3, MyBatis 3.5.2, Tapestry 4.0, JQuery 3.4.1, AngularJS, VueJS 2.6.10, ReactJS 16.2.1, AJAX, JSON, and the DOJO toolkit.
- **Principles:** OOP Concepts, SOLID Principles, Java Design patterns, 12 Factor Architecture Principles and UML diagrams, System Analysis, Database, Design and Object Design
- **Database:** Oracle 11g, IBM DB2, MS SQL Server 2000, MySQL 8 and SQLite 3
- **UI Design:** HTML5, CSS, JavaScript, Bootstrap 3.3.1, Webjars 2.0
- **App Servers:** Apache Web, WebLogic 10, JBoss 3, Glassfish 2.3 and Tomcat 8 and 9
- **IDE Tools:** Eclipse 2019-09 (4.13), IntelliJ 2017.1.3 and Android Studio 3.2.1
- **CI & CD:** CVS, SVN, Ant, Maven 3.5.0, Jenkins 2.x and GitHub.
- **Bug Tracking:** BugZero, Mercury Quality Center, and JIRA (Atlassian)
- **Schedulers:** Quartz and Autosys
- **O. S:** Windows 10, UNIX, Linux, and macOS
- **IoT:** Sensors, Arduino UNO, and Raspberry Pi
- **Cloud:** Google Cloud Platform, Google App Engine, and Google Kubernetes Engine
- **Digital Mobile Platform:** Android Studio 3.5 and Xamarin(iOS, Android, and Windows)
- **Others:** Log4j, SLF4J, XML, UML, MS Visio, Rational Rose, Smart Draw, and Liferay 6.2 / 7.

Transferable Skills & Professional Values (Roles & Responsibilities)

- Designing and evaluating the entire application architecture.
- Preparing technical designs and architecture diagrams.
- Gathering requirements from Clients/Customers/Stakeholders
- Preparing technical and non-technical documents.
- Advising & Choosing right Technologies, Softwares, Frameworks, Tools, Libraries
- Designing and developing middle tire controllers, services and business layers.
- Designing and developing Web Socket and REST client/server components.
- Monitoring Database Design
- Developing UI Graphical screens using Bootstrap CSS.
- Creating, Assigning and Tracking technical tasks of team members.
- Implementing CI and CD using Maven and Jenkins.
- Preparing Test Cases and User Training documents.
- Maintaining project source in SVN.
- Handling technical challenges of the live application environment.
- Providing appropriate technical solutions for customer requirements.
- Integrating and building applications to deploy in UAT and LIVE servers.
- Analyzing cost, resources, time, and risk of an entire Software/Application Development Life Cycle.
- Analyzing cost and price comparisons on third parties software, services, and tools
- Implementing IoT, Mobile, Cloud Computing, and Microservices.
- Establishing amicable, smooth, and inclined Technical Relationships & Communications between Vendor/Development/Operation Teams & Client/Customer/Stakeholders Teams.
- Mentoring Internship joiners and junior and senior developers.
- Being the primary responsibilities of the entire Application Architecture.

Herewith I have attached my updated resume (Docx & Pdf) for your kind reference. Please let me know if you require further information.

CTC and Notice Period:

CCTC: 25.5 LPA

ECTC: CCTC + 12% LPA

Notice period: Immediate

Following are my social media/channels socialization and portfolios purely for the benefits of the technology updates.

LinkedIn

To view my profile, articles and LinkedIn socialize connectivities.

<https://in.linkedin.com/in/rahamathullah-s-18a12816>

GitHub

To check out my personal technical examples & projects in various technologies such as Java, J2ee, Spring, Hibernate, Android, IoT, etc. These GitHub repositories will help IT professionals can refer to technical code.

<https://github.com/rahamath18>

Google Play Console

To download and explore my personal android apps in technical aspects.

<https://play.google.com/store/apps/developer?id=Rahamathullah+S>

Twitter

Well connected with technical groups/forums/organizations/#tags for their latest/new technical updates.

<https://twitter.com/Rahamat87523498>

Stackoverflow

Where I am posting my technical solutions and questions for technical community benefits.

<https://stackoverflow.com/users/6537273/rahamath>

Personal Technical Community Website

A community website to help young IT professionals. This website is 100% utilizing Google Cloud's PaaS & IaaS and distributed and running on Google App Engine (GAE).

<https://rahamaths.appspot.com/>

Thanks & Regards

Rahamath S

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