Laxman Kumar ⭐ Featured

Senior Software Engineer seeking roles in Software Development,Application Development,Project Management,Database Administration,Requirement Analysis,Troubleshooting,Solution Architecture,Programming,Hibernate,JavaScript,Maven,HTML,JDBC,XML,CSS

Current Designation: Senior Software Engineer

Current Company: Trivium esloutions Pvt. Ltd

Current Location: Bengaluru / Bangalore

Pref. Location: Bengaluru / Bangalore

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Senior Software Engineer/Developer,Software Development,Application Development,Project Management,Database Administration,Requirement Analysis,Troubleshooting,Solution Architecture,Programming,Hibernate,JavaScript,Maven,HTML,JDBC,XML,CSS

Total Experience: 5 Year(s) 6 Month(s)

Notice Period: 2 Months

Highest Degree: MCA [Computers]

Verified :   Phone Number | Email - id

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

Summary

Java developer with 5+ years of experience in Application Development, Project Management and Client Relationship Management
Expertise in developing Web Applications using Primefaces, Java, JavaScript, J2EE, Spring 5, Spring web flow with strong understanding of OOPS (Object Oriented Programming), and PostgreSQL
Awarded as best new comer of the year for good performance and taking up extra mile and giving best at work.
Appreciated from clients for successfully completing requirement and received on sport award for solving the real-time production issue and successful development of Prime OTC project
Insightful knowledge and exposure on OOP concept, Design Patterns, Dozer mapper, AKKA framework, JAXB and Apache XMLBeans and experience on Hibernate framework, Aspect oriented programming and PostgreSQL script writing

Work Experience

Trivium esloutions Pvt. Ltd as Senior Software Engineer
Jul 2015 to Till Date

Developing software solutions by studying requirements provided by the clients, designing of various modules using best practices and with different frameworks
Maintaining the Login/Signing process, other security areas and parser layer for different payments.

Monitoring service layer in application and responsible for development of different running Jobs throughout the application using quartz framework.

Managing the maintenance of program modules such as prime faces components, jar migration, including operational support, problem resolution.

Designing application using iText framework for print functionality.

Implementing the correct process for storage and application of development changes along with design and maintenance of OTC architecture with different workflow and communication (HTTP/HTTPS/Web socket) from OTC to Prime Server.

Coded, implemented and integrated complex software programs using technologies such as Spring, Akka, Quartz, Primefaces and Javascript, troubleshot and debugged new or existing software programs

Education

UG: **BCA (Computers)** from **Acharya institute of graduate studies** in **2012**

PG: **MCA (Computers)** from **Christ College, Bangalore** in **2015**

IT Skills

Skill Name	Version	Last Used	Experience
JAVA	11	2020	5 Year(s) 3 Month(s)
Spring	5.2.9	2020	5 Year(s) 3 Month(s)
Hibernate	5.1.1	2019	2 Year(s) 8 Month(s)
primeface	7	2020	5 Year(s) 3 Month(s)
spring boot	2.1.2	2019	1 Year(s) 6 Month(s)
Spring Security	5.4.0	2020	5 Year(s) 3 Month(s)
QUARTZ	2.3.0	2019	3 Year(s) 8 Month(s)
ITEXT	5.1.1	2019	3 Year(s) 0 Month(s)
Akka	2.2.10	2019	2 Year(s) 5 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient			
Hindi	Expert			

Projects

Project Title: UC eBanking prime - PrimeOTC
Client: German based multinational global banking and financial services provider (UniCredit)
Nature of Employment: Full Time   Duration: Jan 2018 - Till Date
Project Location: Bangalore   Onsite / Offsite: Offsite
Role: Sr. Programmer   Team Size: 2
Skill Used: Core Java, Swing, IAIK
Role Description: Developing, designing, and maintaining the OTC architecture.
Responsible for designing and handling all workflow of OTC, all communication (HTTP/HTTPS/Web socket) from OTC to Prime server.
Maintain application by identifying and resolving the issue.
Project Details: Prime OTC is standalone web socket based application implemented using JAVA Swing which is responsible for managing user keys and allowing user to generate OTC(One time code) that is further used in browser for login into UC eBanking prime application. It is also responsible for signing the orders.

Project Title: UC eBanking Prime
Client: German based multinational global banking and financial services provider (UniCredit)
Nature of Employment: Full Time   Duration: May 2015 - Till Date
Project Location: Bangalore   Onsite / Offsite: Offsite
Role: Sr. Programmer   Team Size: 15
Skill Used: Core Java, Primefaces, Spring Security, Spring Framework, Spring Integration, Quartz, iText, Akka, Dozer, Javascript, XHTML, CSS

Role Description: Development of the requirements provided by the clients in various modules of application.
Handling Login/Signing process and other security areas.
Development and maintaining Parser layer, Job Layer, Print reports in PDF.
Bug fixing and maintenance.
Project Details: UC eBanking prime is a comprehensive, corporate and small business banking solution providing unified view of corporate banking. It is built on the basis of EBICS (Electronic Banking Internet Communication Standard). The solution covers the functions of payments (esp. SEPA), cash management and order management. The project is web application used by more than 45,000 customers. The project consist of 5 module i.e. Admin, System, Banking, Audit and European Gate.

Project Title: Single Sign On -UC eBanking Prime
Client: German based multinational global banking and financial services provider (UniCredit)

Nature of Employment: Full Time	Duration: Jan 2015 - May 2015
Project Location: Bangalore	Onsite / Offsite: Offsite
Role: Project Leader	Team Size: 1

Project Details: Implementing SSO (Single Sign On) features in UC eBanking Prime application.
Single sign-on (SSO) is a session and user authentication service that permits a user to use one set of login credentials (e.g., name and password) to access multiple applications.

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time