Lokesh Vishnoi

Senior Software Developer

Having 6 years of IT experience in development, implementation and testing of Client-Server, Web Applications using Java/J2EE Technologies. Experience in SDLC (Software Development Life Cycle) that includes Requirements Analysis, Coding, Testing, Implementation with Agile Methodology.

✉ lokeshvishnoi1@gmail.com 📱 +91-73375-96002 📍 Hyderabad, India github.com/lvishnoi

WORK EXPERIENCE

Technology Analyst, Infosys
Client: CDK Global

01/2018 - Present   *Hyderabad*

CDK is the provider of the DMS solutions to the majority of the U.S. dealer groups and the global provider of automobile digital marketing solutions.

Tasks

- Developed various Java Bean components for implementing business logic.
- Developed JAX-WS (SOAP) layer on top of this middleware application as a communicating interface.
- Involved in interacting with end-users for requirement analysis using SOAP web-services.
- Involved in writing complex multi-table joins and conditional queries/procedures in the Database.
- Developed JMS components to send messages from one application to another application internally.
- Used XPath expressions to extract data from the XML files.

Associate Engineer, Virtusa
Client: British Telecommunication

12/2015 - 12/2017   *Hyderabad*

Tasks

- Prepare detailed technical documents of each requirement.
- Debugging the issues if any and find out the root cause of that and resolve the issues.
- Involved in server setup for development and testing teams.
- Coordinating closely and productively with the engineering and other teams.
- Extensively worked with Java Collection classes like ArrayList, HashMap etc.
- Used Log4J for logging and debugging and JUnit for testing.

EDUCATION

CDAC, Bangalore
Diploma in Advanced Computing, 2014

Delhi Institute of Technology & Management
B.Tech (ECE) in 2013

SKILLS

Technology: Java, J2EE, JDBC, JAX-WS, JSP, Servlet

Framework: Spring MVC, Spring boot, Hibernate

Version Control: Git, SVN   Database: MySQL

Web Service: SOAP, REST   OS: Windows, UNIX

PERSONAL PROJECTS

Android App for Educational Organisation (2017)
- This project is to help institutes to manage student's data. A platform for students and teachers to share information and for parents to track children's progress.
- Technologies: Java, PHP, Google Auth API, REST, SQLite, Postman, Android SDK.

CERTIFICATES

Big Data and Hadoop (2015)

INTERESTS

Fiction Novels   Squash   Music   Chess