Ashish Indoriya

Sr. Systems Engineer at Infosys Limited

Hyderabad, Telangana - Email me on Indeed: indeed.com/r/Ashish-Indoriya/84f99c99ebe940be

- Master of Computer Application (MCA) from Bhilai Institute of Technology, Durg, 2014.
- Having 3.3 years of Experience on Software Development at Infosys limited.
- · Extensive working experience on Java, Spring, Hibernate and SQL
- Knowledge of design patterns such as Singleton, Factory, Façade, Observer and MVC.
- Knowledge of Front-end web development using JavaScript, JQuery, CSS & amp; HTML.
- Having knowledge of Oracle SQL Database.
- \bullet Reliable as a fully contributing, responsible and accountable member of task/ project teams

with highly honed creative, logical and analytical approach.

- ${\mbox{\tiny \bullet}}$ Automated some of HRMS processes like Hiring, transfer, termination to help speed up the QA process.
- ${\mbox{\tiny \bullet}}$ Hands on knowledge of C, C++ including advanced concepts such as pointers and Dynamic

Memory Management.

- Learning Hadoop and Big data analysis using Apache pig, hive and map reduce.
- · Learning Scala with Spark for Big Data analysis

Willing to relocate to: hyderbad, Telangana

WORK EXPERIENCE

Sr. Systems Engineer at Infosys Limited

Fidelity Investments -

March 2015 to February 2018

Roles & Responsibilities:

Description: This is an HRMS customization in Java programming language with Spring, SQL and

JavaScript. A web based highly complex application to manage the processes of HRMS, with

different types of reports. It's critical as the information managed directly or indirectly affects the payroll of the employees.

- · Involved in Requirement Analysis and interaction with clients
- Involved in designing of Functional Design Document
- Involved in designing of Technical Design Document
- \bullet Responsible for implementing Business Logic using Java Programming Language as per

requirements

- \bullet Involved in developing SQL scripts for various reports to pull data from HRMS Application database
- \bullet Automated some of HRMS processes like Hiring, transfer, termination to help speed up the QA process

 \bullet Involved in Zero Distance team to help the client reduce the manual work and worked on Excel

Macro for Tax Calculation automation

 \bullet Involved in development of java module to remove duplicates or invalid entry from XML configuration file

https://www.indeed.com/r/Ashish-Indoriya/84f99c99ebe940be?isid=rex-download&ikw=download-top&co=IN

https://www.indeed.com/r/Ashish-Indoriya/84f99c99ebe940be?isid=rex-download&ikw=download-top&co=IN

Infosys Internal Project:

Excel to RDBMS data load application

An application to load data from Excel sheets to any database Description: Much of the legacy as well as current information was available in excel sheets within

the organization, this application targets to keep them in database for availability, accessibility,

faster retrievals and better organization.

- ${\boldsymbol \cdot}$ Flexible application to load data from different excel sheets with minimum configurations
- Applied Industry standard Design patterns like Singleton, Observer and Strategy
- Responsible for end to end application

Achievements and Co-curricular Activities:

Achievement

- \bullet Awarded Memento by client for outstanding contribution and client satisfaction
- ullet Infy Insta Award for outstanding contribution and being reliable team member
- IBM DB2 Academic Associate: DB2 Database and Application Fundamentals.

EDUCATION

Secondary School Certificate in Design Pattern

Chhattisgarh Board of Secondary Education - Raipur, Chhattisgarh

August 2010

Master of Computer Applications in Computer Applications

Bhilai Institute of Technology - Bhilai, Chhattisgarh

Bachelor of Computer Applications in Computer Applications

C V Raman University Bilaspur - Raman, Punjab

Secondary School Certificate

Chhattisgarh Board of Secondary Education - Raipur, Chhattisgarh

SKILLS

Java, SQL, J2EE, Sping, Hibernate, JavaScript, HTML, CSS

ADDITIONAL INFORMATION

Serving notice period