Rishabh Kumar () Featured

IT Analyst seeking roles in Software Development, Application
Programming, Application Maintenance, Project Management, Requirement
Analysis, Solution Architecture, Core Java, JDBC, Hibernate, MySQL, Spring MVC, Spring
JDBC, JavaScript, iQuery, Azure



Current Designation: IT Analyst -Java Total Experience: 3 Year(s) 5 Month(s)

Current Company: TCS Notice Period: 3 Months

Current Location: Lucknow Highest Degree: B.Tech/B.E. [Instrumentation]

Pref. Location: Bengaluru / Bangalore, Gurgaon, Noida Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: IT Analyst, Software Developer, Software Development, Application Programming, Application

Maintenance, Project Management, Requirement Analysis, Solution Architecture, Core Java, JDBC, Hibernate, MySQL, Spring

MVC, Spring JDBC, JavaScript, jQuery, Azure

Verified: Phone Number | Email - id

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

Summary

Professional Java Software Developer with 3.5 years of experience in the business development process.

Involved in creating new functionalities from scratch and delivering the full fledgedit to client on time.

Work Experience

TCS as IT Analyst -Java Feb 2017 to Till Date

Achievements/Tasks

The scope of the current project(iON Digital Campus Solution) was to provide a suite of offerings that supports academic and administrative processes.

The Student Life cycle module digitizes a student's life cycle processes, including admission, fee, timetable, attendance, exam and grading, library, transport, and hostel services. It provides a holistic view of the transactional history of a student in a single screen, from the time of admission till separation.

Working as a backend developer of Java utilizing Java Eclipse IDE which involves mysql database to create new

functionalities/features for the client as well as improving performance of existing features of the application.

Developed an efficient integrated feature of pulling students' data from a different solution to our solution while student is getting admitted in the college.

Built a Java web service of student creation or updating the data while hitting the url and to provide a JSON structure in return of each student to user to view in the report.

Participated in business calls to get and understand the requirements in Agile methodology and was responsible for creating/updating user stories on Devplus for every sprint.

Education

UG: B.Tech/B.E. (Instrumentation) from JSS Academy Of Technical Education, Noida in 2016

IT Skills

Skill Name	Version Last Used Experience
CORE JAVA	
JDBC	
Hibernate	
MySQL	
SPRING MVC	
Spring JDBC	
JavaScript	
JQUERY	
AZURE	

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time