AAKRITI ADARSH (1) Featured

Associate Software Engineer seeking roles in Software Development, Java Development ,Requirement Gathering,Configuration Management,Application Design, Software Coding, Oracle PL/SQL, Java, Cast iron software



Current Designation: Associate Software Engineer Total Experience: 1 Year(s) 4 Month(s)

Notice Period: 2 Months Current Company: Cgi Group

Current Location: Mathura Highest Degree: B.Tech/B.E. [computer science

engineering]

Pref. Location: Gurgaon, Noida

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Graduate Engineer Trainee, Software Developer, Software Development, Java Development, Requirement

Gathering, Configuration Management, Application Design, Software Coding, C#.NET, Oracle PL/SQL, C++

Verified: Phone Number | Email - id

Last Active: 20-Jan-21 Last Modified: 20-Jan-21

Summary

A B.Tech. graduate, with over 1 year experience in creating Software Applications & coding using Java and .Net application Developed a Java based testing application and eliminated repetitive tasks for the quality department

Comprehensive knowledge of Software Development Lifecycle with proficiency in mapping of business requirements, technical documentation, custom designing solutions, development & troubleshooting for complex software & application problems

Gained insightful experience in managing multiple Software Development Projects while meeting business needs in a fastpaced, dynamic and globally expanding MNC environment

Exposer in developing web applications in Microsoft Visual Studio IDE using C#, .NET, HTML & Java Hands-on experience in Development and Programming using SQL Server 2008 R2, 2012, 2014 An effective communicator with analytical, planning, problem-solving and time management skills

Work Experience

Cgi Group as Associate Software Engineer Dec 2020 to Till Date

Key Result Areas:

Developing software solutions by studying information needs, conferring with users, studying systems flow, data usage, and work processes

Understood process requirements and provided use cases for business, functional & technical requirements Interacted with users for requirement gathering; prepared functional specifications and low-level design documents Participated in the Software Development Lifecycle (SDLC) right from requirement analysis, documentation (functional specifications, technical design), coding and testing (preparation of test cases along with implementation) to maintenance of proposed applications

Iris Software as Graduate Engineer Sep 2019 to Dec 2020

Education

UG: B.Tech/B.E. (computer science engineering) from Amity University, Gurugram in 2019

IT Skills

Skill Name	Version	Last Used	Experience
Eclipse			
Core Java, Oracle PL/SQL, C++,Spring MVC			
WINDOWS 2000/XP			
Window 7, Win 8,10			
Management Studio			
SQL Server 2008 R2, 2014			
Maven, Selenium			

Languages Known

Language	Proficiency	Read	Write	Speak
english				
hindi				

Affirmative Action

Job Type: Permanent

Category: General

Physically Challenged: No

Employment Status: Full time

Work Authorization