Aakash Gupta 🔘 Featured

Consultant seeking roles in Software Development, Application Development, Software Configuration Management, Project Management, Change Management, Requirement Gathering, Unit Testing, Spring

Boot, JavaScript, Jenkins, Eclipse, WinSCP, Putty, JIRA, SQL, SVN, Git



Current Designation: Consultant Total Experience: 6 Year(s) 0 Month(s)

Current Company: Intellect Design Arena Highest Degree: B.Tech/B.E. [Computers]

Current Location: Pune
Pref. Location: Pune

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Consultant, Software Developer, Software Development, Application Development, Software Configuration

Management, Project Management, Change Management, Requirement Gathering, Unit Testing, Spring

Boot, JavaScript, Jenkins, Eclipse, WinSCP, Putty, JIRA, SQL, SVN, Git

Verified: Phone Number | Email - id

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

Summary

In pursuit of competitive work environment which would help me grow both on intellectual and personal front, while contributing to growth and success of organization.

Work Experience

Intellect Design Arena as Consultant

Dec 2018 to Till Date

Outward Payment-product: This is a banking client of Vietnam. Here we have used SWIFT, DFT(BIDV,CITAD,VCB) file formats for sending payment details. here we have created application for parsing data, business validation, technical error handlers and many interfaces for reporting Such as Standing Instruction (SI).

File Format - SWIFT (Universal File format), DFT (BIDV, CITAD, VCB) & TEMPLATE format.

Development in Java and J2EE.

Design, Development and Testing of various requirements.

Worked on Rest and SpringBoot, C24 studio for parsing

Inward Payment-product: This is again banking client of Vietnam. Here we have used SWIFT and DFT(BIDV,CITAD,VCB) file formats for sending payment details. here we have created application for parsing data, business validation, technical error handlers and many interfaces for reporting.

File Format - SWIFT (Universal File format) & DFT (BIDV, CITAD, VCB)

Organization:

Intellect Design Arena.

March 2019-August 2019

Roles and Responsibilities:

Development in Java and J2EE.

Design, Development and Testing of various requirements.

Worked on Rest and SpringBoot, C24 studio for parsing

CIBC: (MICRO SERVICES LIKE ARCHITECTURE)This is a Canadian banking client for which we have automated Payment Systems. We have used EFT(CPA) format for sending payment files. This application is based on Micro Service Architecture. We have created many micro services for parsing, business validation, reports and file generation. For managing flows we have used JBPM work flow manager.

Tool - C24 (A Licensed tool for Parsing and generating CPA files)

C24 objects are also very small and fast as it converts the data in binary and converts it back to readable format easily

when required.

Organization:

Intellect Design Arena. December 2018-March 2019 Roles and Responsibilities:

Development in Java and J2EE.

Design, Development and Testing of various requirements.

Worked on Rest and SpringBoot, C24 studio for parsing

Infosys Ltd as Technology Analyst

Jun 2018 to Dec 2018

Travelers Account: This is a US based Insurance client for which we was maintaining various application developed in Java EJB's and JSP with Websphere server. Here we are providing direct on call support to the clients if any technical issues comes and also help client in improving application to serve better to customer

Organization:

Infosys Ltd.

June 2018-December 2018

Development in Java and J2EE.

Design, Development and Testing of various requirements.

Worked on SOAP based services

Deloitte US India Pvt Ltd as Business Technology Analyst

Feb 2015 to Jun 2018

Food and Social Services: The United States Department of Health and Human Services (HHS) protects the health of Americans. The Department offers vital health services. It comprises of two applications namely: (EJB based project) Worker Portal: This portal is used by the US state govt. employees of health dept. wherein they can take data from citizens applying for the benefits. The data includes household, demographics, education, income, expenses, assets etc. This application has multiple components, such as Screening and data Intake, Eligibility Processing and Case Management, Check Benefits / Report Changes / Renew Benefits.

Organization:

Deloitte Consulting Pvt. Ltd. April, 2017 - June 2018

Development in Java and J2EE.

Design, Development and Testing of various requirements.

Performing database maintenance activities for local database.

Worked on iLog Rules for checking Benefits.

Health and Human Services: The United States Department of Health and Human Services (HHS) protects the health of Americans. The Department offers vital health services. It comprises of two applications namely: (EJB based project) a) Worker Portal: This portal is used by the US state govt. employees of health dept. wherein they can take data from citizens applying for the benefits. The data includes household, demographics, education, income, expenses, assets etc. This application has multiple components, such as Screening and data Intake, Eligibility Processing and Case Management, Check Benefits / Report Changes / Renew Benefits.

b) Self Service Portal or Customer Portal: This portal is used by the citizens for applying the benefits, reporting any changes in the benefits or renewing the existing benefits.

Organization:

Deloitte Consulting Pvt. Ltd. January, 2017 - June 2018

Development in Java and J2EE.

Design, Development and Testing of various requirements.

Worked on iLog Rules for checking Benefits.

HHS NextGen: The United States Department of Health and Human Services (HHS) protects the health of Americans.

The Department offers vital health services. It comprises of two applications namely: (EJB based project)

a) Worker Portal: This portal is used by the US state govt. employees of health dept. wherein they can take data from citizens applying for the benefits. The data includes household, demographics, education, income, expenses, assets etc. This application has multiple components, such as Screening and data Intake, Eligibility Processing and Case

Management, Check Benefits / Report Changes / Renew Benefits.

b) Self Service Portal or Customer Portal: This portal is used by the citizens for applying the benefits, reporting any changes in the benefits or renewing the existing benefits.

Organization:

Deloitte Consulting Pvt. Ltd. February, 2015 - January 2017

Development in Java and J2EE.

Design, Development and Testing of various requirements.

Worked on iLog Rules for checking Benefits.

Education

UG: B.Tech/B.E. (Computers) from shri dadaji institute of technology and science, khandwa in 2014

IT Skills

Skill Name	Version Last Used Experience
Java, J2EE,EJB, SOAP Web Services	
REST Web services, Windows, Oracle	
Spring Boot, Fast4j, SQL, JavaScript	
Eclipse, Oracle SQL Developer, JIRA	
SVN, GIT, SOAP UI, SonarQube ,WAVE ,	
jenkins , UCD ,AQT , Remedy	
Orcale Weblogic, WINSCP, jenkins	

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent / Temporary

Employment Status: Full Time, Part Time