Jalaj Dubey ⭐ Featured

Technology Analyst seeking roles in Software Development,Application Programming,Program Management,System Analysis,Technical Architecture,Client Management,Requirement Gathering,Web Development,Java,JQuery,Python,HTML,CSS,XML,SQL

Current Designation: **Technology Analyst**

Current Company: **Infosys Ltd**

Current Location: **Noida**

Pref. Location: **Chandigarh,Delhi / NCR,Jaipur**

Functional Area: **IT Software - Application Programming / Maintenance**

Role: **Software Developer**

Industry: **IT-Software/Software Services**

Marital Status: **Single/unmarried**

Key Skills: **Technology Analyst,Software Developer,Software Development,Application Programming,Program Management,System Analysis,Technical Architecture,Client Management,Requirement Gathering,Web Development,Java,JQuery,Python,HTML,CSS,XML,SQL**

Total Experience: **4 Year(s) 0 Month(s)**

Highest Degree: **B.Tech/B.E. [Computers]**

Verified :   **Phone Number |**   **Email - id**

Last Active: **21-Jan-21**   Last Modified: **21-Jan-21**

Summary

Result-oriented Professional with over 4 years of experience in Software Development,Application Programming,Program Management,System Analysis,Technical Architecture,Client Management,Requirement Gathering,Web Development,Java,JQuery,Python,HTML,CSS,XML,SQL

Work Experience

Infosys Ltd as Technology Analyst
Nov 2016 to Till Date

Twitter -JIRA Integration.
* We are working on a Project where we will be acknowledging tweets for a given and a relevant twitter ID will be traced, and further this will be tracked in JIRA as a ticket which will be generated for every new tweet ID.
Environment and Technologies Used :: Jboss EAP, DB2 and MySQL database , Spring framework , web services, Twitter handle developer account.JIRA
Data Interface.
* This has been one of our service oriented module where we have integration of third-party applications for two way factor authentication security. We are also using the same to generate the Jasper Reports, Relevant program related notices and other business requirement served through backend.
Environment and Technologies Used :: Jboss EAP, Oracle & DB2 database, J2EE, Spring Batch framework, XML, JPA, Japer Reporter UI, third party keys to encrypt and decrypt.
Processing Grid.
* This has been the most critical Module of our Project and the one Responsible for the existence of https://contents.tdscpc.gov.in/ . We are enhancing new and ramping up the existing functionalities to serve better experience to our client.
Environment and Technologies Used :: IBM Web Sphere application server, db2 as database, IBM customized java jars , Core Java , xJCL , PL/SQL(DB2) , drl , Tivoli for job definition, streaming and execution.
TRACES WEB App
* Website has been the frontend module where the UI and UX are extensively used. We have New Request or Change request coming in as a functional requirement that needs to be further deduce to the approach note and execution details for best applicable acceptance criteria.
Environment and Technologies Used :: Web Sphere application server, DB2 as database, J2EE, JSF

framework , AJAX, JQuery, JSON, Java script.
Testing
* Being a part of Agile team, have worked as a tester as well, This has been really the learing curve and one of
those best experience to share. This has given me the approach and different style of thinking, Mainly
involved in non functional testing, that include the testing of SLA's and RFP's.
Environment and Technologies Used :: RPT, App scanner, RFT, extensive SQL

Education

UG: **B.Tech/B.E. (Computers)** from **Guru Gobind Singh Indraprastha University** in **2016**

IT Skills

Skill Name	Version	Last Used	Experience
JAVA, PYTHON			
DB2, Oracle			
Eclipse. JBoss, RAD			
Data Studio, VS Code, RFT.			
WAS8.5, JBoss-EAP7.2 , Apache 8			
SVN , Putty, Winscp, beyond Compare			
Sonar cube, Burp Suite, RPT, App Scan.			
HTML, CSS, JS, Jquery			
AJAX, xJCL, XML, SQL			

Affirmative Action

Category: **General**

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**