



Vikas Kumar
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Technology Analyst seeking assignments in Software Development, Application Programming, Program Management, Project Management, Requirement Gathering, System Analysis, Gap Analysis, Solution Architecture, Java, Log4j, Hibernate, Spring, Struts, MyEclipse, Maven

Current Designation: Technology Analyst	Total Experience: 10 Year(s) 0 Month(s)
Current Company: webnish Software pvt. Ltd	Notice Period: 15 Days or less
Current Location: Bengaluru / Bangalore	Highest Degree: B.Tech/B.E. [Information Technology]
Pref. Location: Bengaluru / Bangalore, Germany, United States (US)	
Functional Area: IT Software - Application Programming / Maintenance	
Role: Team Lead/Tech Lead	
Industry: IT-Software/Software Services	
Marital Status: Married	
Key Skills: Technology Analyst, Team Lead/Tech Lead, Software Development, Application Programming, Program Management, Project Management, Requirement Gathering, System Analysis, Gap Analysis, Solution Architecture, Java, Log4j, Hibernate, Spring, Struts, MyEclipse, Maven	
Verified : Phone Number Email - id	

Last Active: **Apr-Jun 2020** Last Modified: **Apr-Jun 2020**

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Summary

10+ Years of enriched experience in IT industry as Java technical professional. Having strong background of working with multi-geographical clients, designers, architects and programmers to identify requirements, provide cost analysis, assist with creating user interfaces and develop implementation timelines. In-depth understanding of project lifecycle including all phases of system and software development. Involved in end to end development processes starting from requirement analysis through designing, build, unit testing and development, system integration testing, user acceptance testing, go live and warranty support. Involved in effort estimation and resource allocation. Superior communication, presentation and interpersonal skills. Proficient with core java/J2EE tools and frameworks. Hands on experience in support and maintenance projects using ITSM Tool and reverse-engineering project.

Work Experience

• **webnish Software pvt. Ltd** as Technology Analyst
Jan 2018 to Till Date

• **Webnish Software Pvt. Ltd.** as Technology Analyst-IT
Jan 2018 to Dec 2019

Project #1 : OneCMS, Apollo Jan? 2018 to Present

Client IDG, US

Team Size 6

Role Technology Analyst

Environment Core Java, J2EE, JSP, JQuery, Struts, MyBatis, AWS S3, Postgres DB

Application Server Tomcat 8

Description International Data Group is a media application covering 27 sites for End Users, as per the development perspective it is divided in 5 applications:

1. CMS (Content management System): this application is responsible to provide CRUD operations for Articles, video, media resources, Events, Images, Blogs, products, creating users, assigning roles, authentication/Authorization etc. as per the business requirement, this application is used by the Editors and Authors.
2. Narf: Narf is an application which consumes the contents (Articles, video, media resources, Events, Blogs, products, Images) created by Editors and Authors from CMS and builds the sites for the end users.
3. API: API is providing rest web services for CRUD operations on Articles, video, media resources, Events, Images, Blogs and etc.
4. NarfAdmin: covers the utilities work for Articles, video, media resources, Events, Images, Blogs, products etc., also the python script for the contents status updates.
5. CORE: core covers all the SQL files related to all the projects above.

Responsibilities Worked as a Technology Analyst within the team for designing, developing applications, bug fixed, improvements and deploying the application.



Important

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■ **CGI Information System & Management Consultants Pvt. Ltd** as Technical Lead
Jun 2010 to Nov 2017

Project #2 : OBOT/BCHHUB, CCE and E-portal May 2014 to Nov 2017

Client BELL, Canada

Team Size 12

Role Technical Lead

Environment OBOT(Java, JSP, Struts 1.2, JDBC, Web Services , Oracle9i and 10g), BCHHUB(Java 1.3, Vitria tool, Unix), E-Portal(java, JSP, JDBC, IIS, Weblogic 9i, 10g and 12g), CCE(JSP, Struts 1.2 , Spring 2.5, JDBC, Hibernate 3.0, Elastic-Search, JMS, Kibana, GIT, SVN, Unix and Harvest)

Application Server Weblogic and Tomcat

Description OBOT: - The One Bill Ordering Tool (OBOT) allows Bell Canada users to manage registration and deregistration of One Bill residential customer profiles, updates to their affiliate accounts and customer offers as well as view reports using a web-based interface.

BCH HUB: - BCH HUB is responsible to generate One Bill for different affiliates/Connections (Home phone, Internet, Mobility and TV).it's a Middleware tool and to provide OBOT interaction with affiliate systems.

CCE: - The Customer Communication Engine (CCE) is a platform used by interfacing applications and Bell business groups to send out SMS, MMS, LMS, email, IVR, Message Center In-Browser and paper channel notifications to customers.

E-Portal: - it's a portal for multiple web based applications hosted on it to provide flexibility to view and update the profile and daily/monthly reports.

Responsibilities

Involve in developing OBOT and HUB functionality as per the requirements.

Worked on CCE and OBOT hardenings and automation.

Fixed various defects, and worked on CR's across the applications, tested on test environments and deployed successfully on production with Client testing and satisfaction.

Managing team for handling priority tickets and resolving within SLA.

Providing technical training and cross KT within team members to avoid dependency.

Communicating with client for any issues, tickets, hardening and automation by conducting weekly call.

Project #3 : SIPCIP and Network Mediation July 2012 to May 2014

Client BELL, Canada

Team Size 8

Role Senior Software Engineer

Environment Java, JSP, XHTML, XML, Spring, Hibernate, JSF and weblogic and Oracle.

Application Server Weblogic

Description SIPCIP and Network mediation technology implemented to send requests to multiple networks and to gather and consolidates user's transmission data usage from the network. Converting that data into a billing format for accounting and creates usage and marketing billing reports to the users.

Responsibilities

Worked as a Senior Software Engineers within the team for developing the POC's, the application code for various requirement and CR's and testing.

Project #4 : TD Bank Aug' 2011 to July 2012

Client TD bank, Canada

Team Size 5

Role Software Engineer

Environment Java, JSP, HTML, XML, Struts, EJB, Hibernate and J2EE technologies.

Application Server Tomcat

Description TD bank is an Investment and Banking application providing various personal, small and commercial banking services to the customers.

Responsibilities

Worked as a Software Engineers within the team for providing the reverse engineering of the TD bank project code to document the functionality of whole application, structure and behavior.

■ **Societe Generale Global Solution Pvt. Ltd** as Associate Software Engineer
Jul 2009 to May 2010

Project : Matrix-NG July 2009 to May 2010

Client Societe Generale Global Solution center Pvt. Ltd.

Team Size 14

Role Associate Software Engineer

Environment Java, JSP, HTML, XSL, Struts, Spring, Hibernate and Oracle10g

Application Server JBoss, Tomcat

Description The matrix is basically FIC referential Market parameters. This is developed to improve market parameters processes, in order to provide reliable data for risk and P&L calculation. And also to provide standard market values from central repository for all market parameter across FIC and having a strong controlling system, exhaustive audit trail for all market parameters. The supported products are Rates, Forex, refinancing Rates, Treasury Spread, Futures and Options, Bond and Repo margins, credit Derivatives, Exotics(Free Parameters), Volatilities etc.

Responsibilities Responsible for writing JSPs and filter parts UI and backend as per requirement.

Responsible for writing Action Classes and integration with UI.

Implementing Design Patterns.

Involve in writing Hibernate and spring Components.

Responsible for writing test cases and selenium.

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Education

UG: **B.Tech/B.E (Information Technology)** from **Uttar Pradesh Technical University (UPTU)** in 2008

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IT Skills

Skill Name	Version	Last Used	Experience
SOAP, Restful service			

Struts, Spring, Hibernate, JSF
JUnit, ANT, Maven, Log4J
JDBC, Servlet, JSP JMS, IBM MQ
Java 1.8, SQL, HTML, JQuery, Ajax
JavaScript, Python, SAS, Excel
Apache Tomcat, Weblogic, Jboss
MySQL, Oracle, IBM DB2, Postgres
TOAD, SQL Developer, PGAdmin 4
Eclipse, NetBeans, MyEclipse
GIT, SVN, JIRA, ITSM, Harvest

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Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert	✓	✓	✓

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Affirmative Action

Physically Challenged: No

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