

Narendra Kushwaha

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Career Objective

Seeking assignments in Software development with a growth-oriented organization of repute

Professional Synopsis

- **Bachelor of Engineering** from RGTU University.
- Having 8.9 year of Experience in Java Application Development.
- **More than 7 years** of working experience with **HSBC Software Development (I) Pvt. Ltd as Software Engineer** in software development and application support working.
- Currently working with **HSBC Technology & Services**.
- Worked with Grasioussoft technology LLP from may 2014 to Jan 2015.
- Worked with Central infotech Pvt Ltd as Java developer from Aug-2012 to Sep-2013
- Hands on experience in requirements gathering and analysis, coding, designing & testing etc.
- Possess in-depth understanding JAVA, JSP, SERVLET, EJB, JMS, Web Sphere MQ, Oracle 11g, Websphere Application Server, Linux OS, Jenkins, GitHub.
- Demonstrated skills in the successful completion of GMG project for HSBC Bank.

IT Skills

Skill Set

Technical

Languages : JAVA.
Web Development : CSS, HTML, JSP, SERVLET, EJB, JMS, Web Sphere MQ, spring, Linux OS.
Application Servers : WebSphere Application Server 8.5 & 9 & 9.5
Database : Oracle 11g, 12 c
Tools : RAD, Eclipse, PL/SQL Developer, WebSphere MQ, RTC, Putty, Quality Center, Jenkins, DBAi, Agile.
Operating System : Red Hat Linux, WINDOWS 9X/XP/7/10.

Functional

- Client interaction for system study, requirements gathering and analysis.
- Designing & Development and Coding
- Design and development of the workflow diagrams. System design and creation of algorithms.
- Involve in application development as well as Unit, Integration and System Testing.
- Debug and troubleshoot the application.
- Manage day to day support.
- Managing and supporting all Core Environments of Project.

Organizational Experience

Current Employee

January, 2015 to - till date

Software Engineer

HSBC Software Development (I) Pvt. Ltd

Project : **Group Messaging Gateway (Swift Gateway)**

Client : **HSBC Bank**

Location : **Pune India**

Duration : January 2015 – April 2019

Location : **London, UK** as Project SME (Worked for **UK/EMEA** GMG– Evergreening project)

Duration : April 2019 – January 2020

Location : **Pune India** as Project SME (Worked for **US GMG** – Evergreening project)
Duration : April 2020 – November 2020

Location : **Pune India** as Project SME – worked for all region
Duration : December 2020 – till Date

Team Size : 40 People
Technology : Java, JSP, Servlet, EJB, JMS, Web Sphere MQ, Oracle 11g & 12c, Linux OS
And Web Sphere Application Server 8.5 & 9.
Tools : RAD, RTC client repository, Jenkins, SonarQube, Checkmarx, Postman, ALM HP QC
tool, CyberArk, Illumio, Nexus, Maven, MQ Queue

Description: GMG is tier 0 application which was 1st HSBC's in-house developed application, GMG is a SWIFT gateway for all HSBC group financial messaging systems. Act as a messaging gateway for group applications to exchange SWIFT (Society for Worldwide Interbank Financial Telecommunication) messages with each other and with SWIFT. It is used to parse, validate and route financial and non- financial messages with internal applications as well as external networks. The system supports a variety of users and is capable of handling different types and formats of messages.

Responsibility:

- Involved in the development as per the requirement
- Requirement gathering
- Document design as impact analysis
- Preform manual testing of the various module functionality
- Deploy the develop code in different environment by using different type of DevOps tools
- Also provide the support for Test environment also perform maintenance for all test as well as Develop Environment
- **Also perform L1 and L2 production support and root cause analysis**

Prior Employee

May 2014 – January 2015

Java Developer

Gracious soft Technology LLP

Project – Sourcing Management System [SMS]

Duration : May 2014 – January 2015
Team Size : 14 People
Technology : Java, JSP, Servlet, JDBC, JSTL, JavaScript, HTML, CSS.

Description : SMS is a WEB ERP Software application. It is specifically based on Client-Server architecture. It is Sourcing Management System which enables speedy and hassle-free reporting of all customers/products/deals to the admin of the system. Its aims to provide the most suitable, cost effective, cutting-edge technology web software services to the organization. It can serve both national and international clients. Purpose of this project is to keep costs down, streamline work, boost productivity, enforce standards, reduce errors, deal easily with high volume of requests, track progress, improve service delivery.

August 2012 – September 2013

Jr. Software Developer

Central InfoTech Pvt. Ltd

Project - Inventory Management System

Duration : August 2012 – September 2013
Team Size : 4 People
Technology : Java, Swing, Applet.

Description : It is desktop based application. In this application we tried to automate the work of a inventory in a simple manner. There are two sides in this application, one is admin or owner of inventory management or other is simple user or operator. We tried to make a user friendly GUI for this application. We use java swing at front end and my SQL at back end.

Academic Credentials			
2011	Bachelor of Engineering	RGTU	66.9%
2007	12 th Std (SSCE)	MP Board	67.7%
2005	10 th Std (SSE)	MP Board	82.2%

Personal Details			
Current Address	: Flat number B-17, Alcon Rito, Shravastri nagar, Ghorpadi Pune Maharashtra, pin - 411001		
Passport Number	: P6823182, Valid from 09/03/2017 to 08/03/2027		

I hereby declare that the above written particulars are best of my Knowledge and belief.

Yours sincerely,
(Narendra Kushwaha)