

ABOUT ME

Date of Birth: April 6, 1988

Gender: Male

Marital Status: Married Birth Place: Odisha, India Languages: English, Hindi, Oriya Passport: Valid till 24th May,2021

CONTACT

Brookfield, Kundalahalli, ITPL Main Road, Bangalore, 560037



bishwajit.patel@gmail.com

TRAINING / CERTIFICATIONS

- Oracle Certified Professional, Java SE 6 Programmer.
- Training: Spring Microservice, Spring Boot, DevOps

PROFILES

GitHub: https://github.com/bispatel

Hacker Rank:

https://www.hackerrank.com/

bishwajit_patel

Skype Id: bishwajit.patel 1

BISHWAJIT PATEL

SENIOR JAVA DEVELOPER -

PROFESSIONAL SUMMARY

- Having 7 Years of experience in Web Application Development & Designing.
- Extensive experience in developing various web-based applications using JSP, Java Servlets, Struts, JDBC Technologies and Spring framework (CORE, AOP, REST).
- Experience on working with legacy systems as well as development from scratch.
- Experience in Investment Banking domain especially in Swift Messages, Fund of Funds trading.
- Strong interpersonal and communication skills with an ability to lead a team and keep them motivated.
- Proven ability to fit in with a team or work as an individual contributor in both agile and waterfall models
- Successfully delivered projects under strict schedules and quality control.
- Involved in requirements gathering and analysis.
- Versatile team player and individual contributor with strong analytical and problemsolving skills.
- Have done POCs on Microservices using Spring Boot, Spring JPA.

EDUCATION

BTECH (Computer Science) at Institute of Technical Education & Research, SOA (SIKSHA 'O' ANUSANDHAN) University.
September 2007 - June 2011

TECHNICAL PROFICIENCIES:

Programming/Scripting Languages: Java/J2EE (Servlet, JSP), PL/SQL, JavaScript/Ajax, jQuery, JSON, CSS/HTML, XML, Angular (beginner).

Java Frameworks: Spring MVC, Spring AOP, Spring Rest, Struts, JDBC, Webservice(REST), Hibernate

Server, IDE & Tools: Eclipse, RAD, Tomcat, WAS, SQL Developer, Squirrel Client, Putty,

FileZilla, Eclipse, STS, SQL Developers, IBM MQ **Reporting Tool**: Jasper, BO (Business Object)

Database: Oracle, MySQL **Code Repository:** SVN, GIT

Build and Deployment Tool: Maven, Jenkins

AWARDS:

- Received client appreciations ("We Applaud") for quality delivery and for the commitment shown in meeting Project deadlines.
- Awarded as the Best Team Player ("PEPP" award) for efficiently handling all the challenges in terms of requirement analysis, technical complexity and strict deadlines.
- "On the Spot Award" for outstanding contribution to organization.
- Employee of the Quarter (Jan-Apr 2014) for Developing data comparison tool

WORK EXPERIENCE:

ORACLE FINANCIAL SERVICES SOFTWARE (OFSS)

Senior Java Developer: August 2014 - PRESENT

Managed and provided directions to a team of developers involved in delivering quality products for MUFG Banking Application

Tata Consultancy Services Limited (TCS)
System Engineer: October 2011 – July 2014

Software Engineer grown into a team leader involved in coding and developing for Fidelity Investment Banking

EMPLOYMENT HISTORY:

Senior staff Consultant at Oracle Financial Service and Software August 2014 – Present

- Worked on multiple J2EE projects using Core Java, Spring (AOP, REST, JPA), Struts, Hibernate, Web service, JSP, Servlets & PL/SQL.
 Project methodologies involved Agile and waterfall.
- Responsible for setting up best practices for development and champion their adoption and at the same time design technically robust, flexible and scalable solutions.
- Understanding the functional requirements and performing impact analysis, Effort estimation based on complexity.
- Involved in creation of technical documentation such as Functional Specification, Design Document, Knowledge Based Articles. Other
 responsibilities include writing UTPS, Code Reviews, Continuous integration using Jenkins, ensuring quality and providing guidance
 to my junior.
- Managed team of four coworkers ensuring projects were completed on time, providing guidance and managing their deliverable.

 Provided relevant feedback to the team and appraisal recommendations to the manager.
- Involved in migration of ORCA Application which facilitates in receiving and servicing of requests in the financial trading Securities section of SWIFT messaging. It tracks the status of incoming SWIFT messages from existing TA application(NTAS) to a new third-party TA(Mantra).
- Analysis and development of a SWIFT message translation (MT to MX) and mapping tool for SWIFT MT and MX formats for a fund order processing tool.
- Developed a simulator to push messages to MQ.
- Developed a framework for efficient and simplified conversion of files.
- Implementation of Straight through process for different types of MT5XX series messages, that flows from external client to Third Party Application (Mantra).
- Implementation of SWIFT 2016/17/18 MT changes.
- Developed and enhanced regular expressions for PDF extraction framework whilst acquiring new knowledge for the same.
- Worked on reporting module using jasper (iReport) to display reports in different formats (HTML/CSV/EXCEL/PDF).
- Wrote parser for trade file processing adhering to existing standards.
- Played key role in automating payment Instruction transfers from Investran to Banking platform with four-eye principle and straight through process (STP) based on business needs, reducing time of delay financial tracking analysis by almost 60%.
- Developed web-based query editor tool to query any database from front-end.

Java Developer at TCS October 2011 - July 2014

- Involved in coding & development in Java/J2EE platform for Fidelity Investment where applications were migrated from "Power Builder/Sybase" to "Java/Oracle".
- Involved in analyzing requirements, developing designs, implementing and testing software/web applications using Java, J2EE, JSP, Spring, MyBatis, JavaScript, HTML, and SQL.
- Delivered quality work under pressure with strict deadlines.
- Involved in the KT session to the new resources about functionality and high-level architecture.
- Developed the modules like dashboard, Query screen, PM view screen, and custodian processing screen, Calendar Screen.
- Developed "Data Comparator tool" to compare the Sybase and Oracle tables data with the help of Perl Analyzer.
- Involved in design and architecture of the application and participated in regular requirement and status calls with client.
- Generated execution plan, statistics, worked on performance tuning and medium-level queries Optimization.
- Performed unit testing, system testing and integration testing.
- Involved in UAT & Prod defect fixing.