

RESUME

ABOLI BHALERAO

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Total Experience: 6.2years

Role: Technology Analyst

CAREER OBJECTIVE

Looking for a challenging role in a reputable organization to utilize my technical, analytical and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.

TECHNICAL SKILLS

Operating System: Windows, LINUX (Basics)

Frameworks: Java, Spring MVC, Mulesoft

Languages: SQL, Java

Databases: MySQL

Tools: Postman, Soap UI, GIT, SVN, JIRA, BIRT

IDE: Eclipse, STS, Anypoint Studio

Reskilling: Spring Boot, Spring Microservices, Java8, Mule4.0

WORKING EXPERIENCE

Infosys Limited, Pune

- 6.2years of experience in retailers and finance domain using multiple technologies as a developer.
- Good exposure on end to end delivery life cycle starting from requirement analysis, development, unit testing, product testing to test results sign off.
- Possesses good analytical skills, problem solving approach, good communicational skills.
- Independently handled some projects.
- A quick learner, team player with excellent organizational skills and good in extra-curricular activities.
- Infosys training in java.
- Infosys Global Agile Developer Certified.

PROJECT DETAILS

1) Project: HSBCnet Payments- RTP (Jan2018 to currently working)

Role: Technology Analyst

Description: Project aims at implementing outward bill payments for corporate customers so that customers having accounts in Bahrain, Canada, US countries would be able to pay their bills. Real time payment was newly introduced for Bahrain, Canada and US countries. This has been handled with new technology as mulesoft to Add Billers, Create Payments and Authorize Payments that is for complete payment flow.

Responsibilities:

- Active involvement in analyzing the requirements.
- Active involvement in discussions with clients and other supporting teams.
- Active involvement in API development from scratch.

Environment:

Mule 3.9, Data weave 1.0, RAML, API Manager, PCF, Jenkins

Keywords: Mule, Java , Raml, API Manager, Jenkins, PCF, Oracle

2) Project: HSBCnet Payments -Bill Payments (Jun2017 to Dec2018)

Role: Technology Analyst

Description: Bill Payments is one of the most country specific tools that allow Commercial banking customers through HSBCnet to Create Payments, Add/Create/Modify beneficiaries, Pay bills, Authorize/Reject/Repair any pending payment instruction, view statements etc.

Responsibilities:

- Active involvement in scratch development.
- Added new service for Saudi country with complete payments flow.
- Independently handled complete flow from adding service, payment creation to payment authorization.

Environment:

Spring MVC, spring rest - Restful web service, Spring security, Oracle.

Keywords: Spring MVC, Restful Web services, Oracle

3) Project: First Online-First Data Corporation (Sep2016-May2017)

Role: Senior Systems Engineer

Description: First Online application is an online Banking Site, where Users can view the transactions, statements, makes a payment for their account(s)/loan(s). They can also raise a ticket via same website regarding any issues.

Responsibilities:

- Active involvement in bug fixing
- Requirement Gathering with On Shore Counter Part and adhere to SDLC in the project.
- Independently handled the complete API part which involved enhancements of some existing functionality and a few new functionalities.

Environment:

Spring, SOAP based web services, Restful web service, Hyper SQL database, MySQL database

Tools-GIT, Jenkins, Eclipse, SQL developer, HSQL, SOAP UI

Keywords: SOAP, Rest, Sql

4) Project: Metro Systems(May 2015-Aug2016)

Role: Systems Engineer

Description: A metro systems is fourth largest retailer of world and the largest retailer of Europe with its business expanding to all continents. MACC, MSLS and MSLR were the applications in which MSLS was an application used by forwarders, suppliers and lsp (Logistics service providers) to be in sync on quotation prices for transportation of goods from one point to another. MACC was used by users to maintain the records and MSLR was to generate the reports.

Responsibilities:

- MACC (My Application Configuration Centre)
 - Active involvement in development of new functionality as well as maintaining the existing functionalities.
 - Coordinate with team members for requirement.
 - Defects solving and issues solving.
 - Follow V model development process.
- MSLS (Metro Supply & Logistics System)
 - Active involvement in production support.
 - Incidents resolving in SLA.
 - Communicate with clients and other supporting teams.
- MSLR (Metro Supply & Logistics Reporting)
 - Active involvement in production report creation.
 - Migration of BIRT reports to BIP reports as per requirement.

Environment:

Core Java, Servlet, EXT JS, MySQL Database, BIRT, BIP, SVN

Keywords: Java, Mysql, BIP

EDUCATION DETAILS

B.E. Computer Science and Engineering from Solapur University with 75% (2014)

PERSONAL DETAILS

Full Name: Aboli Pradeep Bhalerao

Date of Birth: 13/10/1992

Languages known: English, Hindi, Marathi

DECLARATION

I hereby declare that the above information is correct to the best of my knowledge and belief.

Date:

Place: Pune

(ABOLI BHALERAO)