Vishal Nimbalkar

Karvenagar, Pune
+91-9970840030
vishalf15@gmail.com

Spring, Microservices professional with 9 years of experience

Summary

- ➔ 9 years of total work experience and 8 years of Java experience.
- ➔ Participated and contributed in all aspects of Product Development Lifecycle from Requirements analysis to product release.
- ➔ Designed, coded, tested, implemented, and validated the business, and technical information technology related programs in middle-tier and architecture level solutions.
- ➔ Managed multiple and concurrent projects to ensure completion of work within the defined scope and time.
- ➔ Responsible for working with teams, vendors and other business partners ensuring that all areas of the product release are properly managed.
- ➔ Strong troubleshooting and problem-solving skills and Good understanding of Software Development Life Cycle.
- ➔ Self-disciplined/ Self-Motivated/ Ability to work independently as well with the team.
- ➔ H1B Visa

SKILLS

Skill	Rating
Java	★★★★☆
Spring	★★★★☆
Spring Boot	★★★★☆
Spring Data JPA	★★★★☆
Spring Config	★★★☆☆
Hibernate	★★★★☆
Oracle	★★★☆☆
Microservices	★☆☆☆☆
BDD	★☆☆☆☆
Angular	★☆☆☆☆
NodeJs	★☆☆☆☆
AWS	★☆☆☆☆

EXPERIENCE

Capgemini Technology Services India Ltd.— *Lead Developer*

STP   Aug 2017 – PRESENT

STP is a 'Straight Through Process'. It is an automated process which takes the customer to a pleasant journey to be a part of the HSBC family. STP facilitate the customer to apply for account, cards, loan. STP offers an appropriate account, card, loan based on customer's potential.

- ➔ Developed a cross-cutting Generic solution as an Über jar.
- ➔ Designed and implemented loan fulfillment process.
- ➔ Developed project for automation testing using Selenium, TestNG
- ➔ Developed Health check tool to simulates customer journeys.
- ➔ Developed POC on BDD.
- ➔ Developed POC on Spring cloud services.
- ➔ Conducted training on Spring Config Server.
- ➔ Conducted training on the BDD process.
- ➔ Explored a Spring technologies stack and tried to introduce it in project

Environment → PCF, Microservices, Spring Boot, Spring Data JPA, Hibernate, Spring Config, Oracle 12g

Certification

Oracle Certified Java Professional

AWARDS

Customer Delight Capgemini-2018. For Outstanding quality of work done resulting in customer appreciation

TechM— *Lead Leader*

PEG   Sept 2016 – July 2017

PEG is an asset management and configuration application. It facilitates the customer to configure the product based on their requirement. Or the customer can choose assets suggested by an automated process based on a customer's interest. PEG admin can manage resources, analyze resources and access requests, etc.

➔ As a Team Lead, I carried out requirement analysis, task distribution, design and code review.
➔ Contributed in coding, unit testing.
➔ Learned Spring, ExtJs with least assistance.
➔ Developed a generic solution for various functionalities.
➔ Developed a POC using freeware libraries that helped in cost-effectiveness.

Environment → Spring, ExtJs4, Spring JDBC, Tomcat, Oracle

TechM— *Developer*

EDD   May 2014 – Sept 2016

This is a notification system used to notify the customer about bills, new plans, and new offers. Notification mediums are Email, SMS, AO or Postal mail. The customer has a provision to choose its notification preferences. Notifications are of real-time, batch or file processing.

➔ Coding, Unit testing
➔ Developed a POC to validates SQL scripts against the database and generates the report

Environment → Java, EJB, XML, Oracle

Persistent Systems Ltd — *Developer*

RAMS   April 2013 – April 2014

RAMS is an indexing application. It recognizes a change in the country's central bank policy. Then it fetches the latest policy, re-indexes it and updates the bank system accordingly. Policy indexing happens into the AIE system.

➔ Coding, Unit testing
➔ Developed a syndication system

Environment → AIE, .Net

Bravo
TechM-2017. For hard work, dedication toward work.

Pat On the Back
TechM-For playing an important role in the project.

Tieto IT and R&D Services — *Developer*

MEA   Jun 2011 – Mar 2013

MEA is a performance analysis tool. After data analysis it generates various types of charts/graphs. Input data for analysis may be server performance logs, application performance logs or application data.

➔ Contributed in all layers of application from UI layer to database layer
➔ Learned Struts 2, JFReeChart without any assistance.

Environment → Struts2, JSP, JfreeChart, Mysql

ESD— *Developer*

ConnectVenors   Feb 2010 – Feb 2011

This is a freelancing application. It facilitates user to post a project, bid for the project, track project progress, payment, escalation handling, etc. The customer could be a project owner or bidder. The owner post a project and bidder places a bid. The owner selects one of the bidder and goes ahead with that bidder. In case of an escalation in terms of deliverables, finance it is handled by the admin. Admin had provision to validate all kind of details such as bidding details, deliverables, mail communication of the escalated project.

➔ Activly involed in coding, unit testing.
➔ Designed and implemented an email facility.
➔ Contributed in all layers of application from UI to database layer.
➔ Learned JSF, EJB without any assistance

Environment → JSF, JSP, JPA, EJB, Mysql

EDUCATION

Sunbeam, Pun — *DAC*

Oct 2008 – Feb 2009

V. P. C. O. E., Baramati — B.E. Computer in Science

July 2004 - July 2008