10 years of rich experience in Java-J2EE Development, Designing, Architecture and Automation testing. I am seeking a rewarding and valuable role which will benefit from my skill set and experience. The role should be challenging to achieve new goals, expand my knowledge and enhance my skills.





## **Highlights**

- Expert Understanding of application Architectures, Design patterns & Software development principles.
- Seasoned DevOps mindset.
- Expert in Automation testing, building tools and automation release delivery
- ➤ Knowledgeable in web and Application Performance.
- Excellent problem solving Abilities. Adaptable, Motivated Team player
- Expert in Agile Development Methodologies (Scrum, Kanban, Safe)

## **Experience**

Position: Assistant Vice President

Company: **Deutsche bank** 

August 2015 - Present

Developed and Managed US Fed regulated CCAR annual and quarterly reporting framework for risk platform.

- Created highly scalable Batch application framework to perform Stress calculations for 5 Million trades.
- ➤ Implementation of In-memory data girds using Hazelcast.
- Designed the framework that collects, stores and distributes error information about the run and stress calculations to relevant stakeholders.
- Automated the process to override stress data for some business use cases with four eye principle.
- ➤ Automated the database testing using DBfit.
- Implement Job orchestration for running job as per configuration at run time.
- > Front to back integration of the platform with various bank functions.
- Identify and Plan refactoring opportunities in existing codebase.
- ➤ Automated the batch deployment process using Team city.
- Configure Team City for Continues integration.
- Configure tools like Sonar, FishEye Crucible for highest code quality.

### **Education**

**Bachelor of engineering - IT** 

Pune University, 2008

**Higher School Certificate H.S.C** 

Maharashtra State Board 2004

Secondary School Certificate H.S.C

Maharashtra State Board 2002

### **Technical Skills**

Java: Core Java, J2EE, Java 8, 9 & 10, Junit

**Spring:** Spring Core, JDBC, JMS, AOP, MVC Batch, REST, Test, Boot

**Streaming Technologies:** Apache ActiveMQ, Reactive Streams RXJava 2

**Automation Testing:** Cucumber, Fitnesse, Selenium & DBFit

**Database:** Oracle & MySql.

**UI Technologies:** Struts 2, Angular 5

**Tools and Servers:** Team City, Jenkins, Apache Tomcat, Sonar, Control-M, Git, SVN

Others: Kotlin, Android

# **Experience**

#### **Position: Tech Lead**

Company: **Barclays** August 2012 – August 2015

Develop Unified Contact tracking System [UCT]

- Create scalable Event Driven Framework to capture User interaction.
- Designed and implemented a distributed event notification system using MQ Series and JMS
- > Automate Business processes for certain events.
- ➤ Identify and Plan refactoring opportunities in existing codebase.
- Reduce the technical debt by converting common functions to Events.
- ➤ Create Framework to Capture All user interactions of customers in one centralize location.
- Participated in different technical huddles to represent UCT.
- On Boarded Cucumber BDD framework to automate testing of existing API.

#### **Position: Software Developer**

Company: **BNP Paribas** June 2011 – August 2012

Worked as Developer for various BNP projects.

- Understand & Implement the requirements.
- Write Junit test cases.

### **Position: Junior Developer**

Company: Capgemini November 2008 – June 2011

Worked as Developer for various Capgemini projects.

- Understand & Implement the requirements.
- Write Junit test cases.

## **Technical Certifications**

- Sun Certified Java Programmer for JDK 1.5. (SCJP)
- Sun Certified Web Component Developer Enterprise Edition 5 (SCWCD)
- ➤ IBM SOA Fundamentals

# **Awards and Recognitions**

- Spot award in Deutsche Bank Q2-2017
- Spot award in Deutsche Bank Q1-2016
- Outstanding Contribution Award in Barclays 2015
- Project Star Award in Capgemini 2009

### **Professional Skills**

Agile Development
Solution Design & prototypes
Software automation
Scalable Batch application
Investment Banking
Clean Code & Refactoring.

### **Personal Skills**

Problem-solving Abilities
Analytical
Leadership and Mentoring
Adaptable
Motivated
Team player

## **Domains**

Banking and Financial Services. Aviation

## **Contact**

Mobile: 9022179599

Email Id : <u>Niraj.Sonawane@gmail.com</u> Blog : <u>https://nirajsonawane.github.io/</u>

B404 Greens, Opposite Pudumjee Paper Mill,

Thergaon Pune 411033 Maharashtra, India