

# Ravi Malkan

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## Professional Summary

Senior Java Developer with 10.5+ years of expertise in designing and developing enterprise-level applications using Java, Spring Boot, and Microservices. Proven track record of delivering complex solutions for the financial services industry with Agile methodology. Adept at modern development practices, including CI/CD, Docker, and OpenShift. Award-winning developer recognized for delivering projects on time.

## SKILLS

- Language: Core Java (Java 8+), J2EE
- Framework: Hibernate, Spring (Core, JDBC, Boot)
- Messaging: Kafka, MQ
- CI/CD: Docker, OpenShift, Jenkins, TeamCity, uDeploy
- Database: Oracle
- Build Tool: Maven, Gradle
- Web Design: HTML, JavaScript, jQuery
- Utility Tools: Eclipse, IntelliJ Idea, GitHub-Copilot, SQL Developer
- Development Practice: Agile
- Testing: Junit, JMeter
- Version Control: Git
- Familiar: Rest • Linux • Angular • Redis

## EDUCATION

### GUJARAT TECH. UNIVERSITY

MCA | June-2014  
Ahmedabad India  
CGPA: 8.6 / 10

### MUMBAI UNIVERSITY

BSc.I.T | May-2011  
Vile Parle(W), Mumbai India  
Class: A

## Awards & Recognition

- Citi: 2 Gold & 1 Silver Award for delivering a high-impact project
- Amdocs: Onsite opportunity for outstanding performance.

## PROFESSIONAL EXPERIENCE

### CITICORP INDIA PVT LTD | Assistant Vice President (Sr Java Analyst)

February-2018 - Present | Pune, India

- Project: OTC Derivatives Clearing
- Implementation of application core framework, generation, loading, and processing feeds of different exchanges.
- Worked on the revamping of a legacy monolithic application into a modern microservices-based architecture reducing deployment time by 30%
- Delivered on-time implementation of the EMIR Regulatory Project, Consent orders, and new product offerings by ensuring compliance with industry standards. Collaborated with onshore teams for seamless handoff, resulting in a 30% improvement in resolution time.
- Tech and Tools: Core Java, Spring, Spring boot, Hibernate, Gradle, Oracle, Docker, OpenShift, IntelliJ Idea, GitHub Copilot, uDeploy, Jenkins
- Development Practice: Agile (Scrum) –Participated in sprint planning, daily stand-ups, retrospectives, and backlog grooming to ensure efficient project delivery.
- Achievements: Received 2 gold and 1 silver awards for working and delivering massive projects

### Amdocs Development Centre India | Software Engineer

January-2016 - January-2018 | Ahmedabad India

- Project: AT&T Order Management
- Project focuses on improving order capture and order management activities for strategic products. The project addresses the need for a highly automated simplified experience for customers who want to purchase AT&T products. Provided Development/Production support for testing. Tech & Tools: Java, J2EE, Spring, Hibernate, Oracle, SQL Developer, Eclipse

### STERLITE(ELITECORE) TECHNOLOGY | Jr. Software Engineer

July-2015 - January-2016 | Ahmedabad India

- Project: Crestel Channel Partner
- This product allows telecom operators to manage Customer Accounts, Revenue, Billing, Payments, Inventory, Voucher Management, Rating, work on requirement Gathering and Impact Analysis + Designing Solution Documents. Provided development support for testing, investigated issues by reviewing/debugging code, and provided fixes and workarounds. Tech & Tools: Java, J2EE, Spring, Hibernate, Oracle, Zul(zk)

### VNC TECH. PVT LTD | Application Developer

July-2014 - January-2015 | Ahmedabad India

- Web-based video and audio conferencing. An easy, open, and affordable solution for online meetings (1:1 and 1: N text chat). Tools & Tech: Java J2EE, Spring, hibernate, Oracle, Eclipse, XMPP protocol.

### CAPITAL NOVUS | Trainee

December-2013 - April-2014 | Ahmedabad India

- Worked on document archival system, Tech: Java, Spring, Hibernate, Oracle.

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**Declaration:** I am enthusiastic and ambitious and want to utilize my abilities on a wider scale. You shall be very grateful to me if I am given the chance. The above information is true on my behalf. - Ravi Malkan