

# Abhishek Jaiswal - Software Engineer

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## Summary

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Full Stack Java Developer with around 4 years of hands-on experience in designing and developing scalable web applications with Java, Spring Boot, Angular, and Microservices. Skilled in solving complex technical challenges and delivering innovative solutions that drive growth and success.

## Skills

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**Backend:** Java, Spring Boot, Microservices, Hibernate

**Frontend:** Angular, Angular JS, Spring MVC, REST API, HTML, CSS

**Databases:** MS SQL, Oracle SQL, MySQL

**DevOps & Tools:** Jenkins, Git, SVN, OpenShift, Kubernetes, Docker, Kafka, Linux, Shell Scripting, WebSphere, Tomcat

## Education

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**Bachelor of Engineering in Computer Engineering**

Jun 2022

Lokmanya Tilak College of Engineering, Koparkhairane

Percentage: 81.27%

## Work Experience

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**Software Engineer, Aurionpro Solutions Limited - Navi Mumbai**

Jun 2022 – Mar 2026

- Developing specialized B2B banking applications as a full-stack developer for clients like SBI Bank, Ahli Bank & Yes Bank.
- Gained onsite experience (national & international), ensuring smooth client delivery in high-pressure environments.
- Built and enhanced modules like Corporate Onboarding, Payments, and Paper-Based, increasing user engagement by 40%.
- Integrated new technologies into existing systems, increased capabilities and improved overall performance by 30%.
- Experienced in project deployment/setup on Dev, QC, and Bank's SIT-UAT-PreProd-Production environment.

## Projects

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### B2B- UCO Bank

**Technology:** Angular, Java, Spring Boot, Hibernate, Kafka, ActiveMQ, GitLab, Oracle SQL, OpenShift

- Implemented 3FA (Three-Factor Authentication) for secure user login.
- Migrated account statement format from MT940 to CAMT053, ensuring compliance with modern banking standards.
- Developed and integrated Bharat Bill Payment System (BBPS) interfaces.

### B2B – SBI Bank

**Technology:** Angular, Angular JS, Java, Spring Boot, Hibernate, Kafka, SVN, Oracle SQL, OpenShift

- Worked extensively on Paper-Based module such as Demand Draft, Own Cheque, and Corporate Cheque.
- Designed and integrated multiple interfaces into the system to facilitate seamless communication with the bank's middleware for request and response processing.
- Implemented the Corporate Signature Upload master for enhanced client onboarding and authorization processes.

### B2B – Ahli Bank

**Technology:** Angular, Angular JS, JSP, Java, Spring Boot, Hibernate, Struts, MS SQL, WebSphere

- Collaborated with team to develop specialized B2B Banking app for Ahli Bank with dual interfaces: one for the Bank and another for the Bank's corporate clients.
- Contributed to the development of modules such as Virtual Account Management (VAM), Direct Debit System (DDS), Credit Card and enhancements to existing modules like Setup, Payments, and Account Services.

### Treasury Murex – Yes Bank

**Technology:** Murex, Linux, Java, PL SQL, Stored Procedures, Shell Scripting

- Worked on Murex server migration and treasury operations (FO, MO, BO, and deal workflows).
- Managed BOD and EOD activities as well as the treasury database.
- Automated workflows and optimized procedures, reducing processing time by 15%.

## Certifications & Awards

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- Awarded Monthly Spotlight - May 2025 by Aurionpro Leader for working extensively on paper-based module.
- Awarded 'Rising Star' for leading the development of a B2B AHLI Bank application.
- Award from Yes Bank's CIO for Murex Olympiad Migration-Oct 2022.
- Certification in Enterprise Web Development - Java from Swabhav Techlabs.
- Full Stack Java certification from Pentagon Space.

## Languages

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- English
- Hindi
- Marathi