

# Akib Muniruddin Sayyad

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## SUMMARY

- Having 4.7 years of experience in Software Development environment using Java-J2EE technologies.
- Hands-on experience in Java 8, Multithreading, Spring MVC, Spring Boot, Hibernate and JPA.
- Understanding of Software Development Lifecycle (SDLC) right from requirement analysis until final deliverables and Design Patterns such as Singleton, Factory, Facade patterns.
- Good working knowledge on Core Java concepts like OOPS, Exception Handling, Collections and Serialization.
- Knowledge of Spring Security and Spring Cloud.
- Experience in Spring Framework such as Spring IOC, AOP and MVC.
- Demonstrated ability to work with AWS and Azure cloud services.
- Experience with Use Case design, Class and Sequence diagrams using UML.
- Strong problem solving & technical skills coupled with clear decision making.
- Quick learner with the ability to grasp new technologies.

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## SKILLS

**Programming Languages:** Java, Python

**Frameworks:** Spring, Spring Boot, Spring Cloud, Hibernate, JPA

**Web technologies:** HTML, CSS, JavaScript, JSON, XML

**Databases:** Oracle, MySQL

**IDE Tools:** IntelliJ, Eclipse, STS

**Build Tools:** Docker, Gradle, Maven

**Web/App Servers:** WebLogic, Apache Tomcat

**Other Tools:** JUnit, Mockito, Postman, Swagger, Fortify, SonarQube, Nexus IQ, Git, SVN

**Operating System:** Windows, Linux

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## WORK EXPERIENCE

### Java Microservices Developer

Sep 2021 - Present

Publicis Sapient | Pune, India

#### Responsibilities:

- Transformed legacy application into a suite of cloud-hosted Microservices using Rest APIs, Spring boot, 12-factor app methodology and deployed on OpenShift, resulting increase in user engagement and increase in revenue within the first few months.
- Designed and developed RESTful APIs, resulting in a 30% increase in API response time and reduction in server load, also developed various reusable Helper and Utility classes, which are used across all the modules of the application.
- Collaborated and contributed in Analysis, Design, Development, Testing, and documentation of application.
- Actively participated in Agile Scrum meetings as part of an 8-member team, consistently delivering high-quality software components on schedule, contributing to an overall increase in project efficiency.

- Implemented unit test cases using JUnit and Mockito, reducing the number of bugs and improving overall code quality.
- Investigated and maintained automated security tests using Fortify, ensuring application security and minimizing the risk of data breaches.

**Environment:** Java, Spring Boot, Spring MVC, Hibernate, RESTful webservices, JUnit, Mockito, Jenkins, OpenShift, Oracle, JavaScript, Maven, Splunk, Python, PostgreSQL, Log4j, Git, IntelliJ IDE

## Java Developer

Jan 2020 – Sep 2021

Oracle Financial Services Software | Pune, India

### Responsibilities:

- Successfully modified and enhanced the application code to meet project requirements, resulting in improved application functionality and user experience.
- Designed and implemented a configurable web application for processing data using ELK stack and Kafka, which led to a significant improvement in application performance.
- Developed RESTful APIs using Java and Spring for the integration of the taxing system with banks. This integration improved the efficiency of financial transactions.
- Played a key role in end-to-end requirement analysis, designing, and writing APIs for the application, resulting in a well-documented and robust application.
- Generated various payment extracts and reports using API calls and PL-SQL scripts, providing valuable insights for financial decision-making.
- Contributed to the development of a Reconciliation Web Service for PFMS, enhancing the accuracy and efficiency of financial reconciliation processes.

**Environment:** Java, Spring Boot, Spring MVC, Hibernate, Kafka, Elastic Search, Logstash, Grafana, Multithreading, WebLogic, Oracle, Flexcube, WebLogic, JUnit, REST APIs, EJB Timer, WebSphere MQ

## Java Developer

Aug 2018 – Dec 2019

Freelance | Pune, India

### Responsibilities:

- Participated in design discussions, implementation feasibility analysis both at frontend and backend level, documenting requirements.
- Designed and developed software systems and solutions using Java frameworks and Spring MVC.
- Integrated the persistence layer using Hibernate with the application to connect with database to perform CRUD operations.
- Implemented unit tests and debugged Java applications to ensure reliability and functionality

**Environment:** Java, Spring MVC, Hibernate, Spring Boot, Oracle, JavaScript, JSP, JUnit, Mockito

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## EDUCATION

**Bachelor of Engineering** (Electronics and Telecommunication) | 2018

PVPIT, Sangli (India)

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## OTHER DETAILS

**Languages:** English, Hindi, Marathi