

Futuristic & Forward Looking Professional with track record of striving in uncertainty, curiosity & challenges; targeting to express potential as a **Java Developer & Web Application Developer** with an esteemed organization in **IT industry**.

CONTACT

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EDUCATION

- Masters of Computer Applications from Sona College of Technology, Salem in 2015

CORE COMPETENCIES

- Java Development
- Spring Framework
- Object-Oriented Programming
- Design Patterns
- RESTful API Development
- Database Management
- Microservices Architecture
- Unit Testing
- Agile Methodology
- Version Control
- Full Stack Development
- Web Development
- AWS Services

TECHNICAL SKILLS

- **Technologies** - Java 1.8, java 11, Spring boot, Restful API, JPA, Hibernate, JDBC, Spring MVC. AWS S3, AWS RDS, CloudWatch, ECS.
- **Code Quality** - Junit, Mockito, Sonar.
- **Database** – Oracle 11g, MySQL, SQL Server.
- **Versioning tool**- Git.
- **Other tools** – SQL Developer, Maven, Git Desktop, Eclipse, Visual Studio, IntelliJ IDEA, Postman, Jira, Putty.
- **Application Server**- Apache Tomcat, IBM WebSphere.
- **Methodology**- Agile.

SOFT SKILLS

- Leadership Skills
- Problem Solving
- Time Management
- Creative Spirit

Antim Verma

PROFILE SUMMARY

- Gained nearly 6.4 years of experience as a IT professional in developing server-side components using Java and the Spring Stack, including Spring Boot, alongside proficiency in React frontend development.
- Skilled in Object-Oriented Programming concepts and skilled in applying Java Design Patterns such as Singleton, Factory, MVC, and DAO to develop robust and scalable applications.
- Proficient in developing object-oriented business applications using a wide array of technologies, including Java, Spring MVC, Spring Boot, Spring Data JPA, Hibernate, Spring Web, and React.
- Displaying expertise in working with AWS services like EC2, IAM, and Lambda expression, coupled with hands-on experience in utilizing databases such as Oracle 11g, MySQL, and SQL Server.
- Proven track record of success in collaborating with cross-functional teams, adhering to Agile methodologies, and delivering high-quality solutions that meet client requirements and drive organizational growth.
- Dedicate time to enhance your skills and knowledge through online courses, workshops, and certifications relevant to Java development and web application architecture.
- Adhere to industry best practices and coding standards for Java development and web application architecture to ensure scalability, maintainability, and security of your applications.
- Maintain comprehensive documentation for your Java codebase and web application architecture to facilitate easier maintenance, troubleshooting.

WORK EXPERIENCE

Sr. Engineer | Guardian India Pvt. Ltd. | Gurugram | Feb 2021 to Present

Projects:

Guardian India.

Project Title: DTC (Feb 2021 – till now)

Technology: Java, Spring Boot, JPA, MySQL, Maven, GIT, Jira, Microservice.

Responsibilities:

- Engineering backend components using Spring Boot and JPA/Hibernate to architect APIs. Spearheading the implementation of a Microservices framework to streamline inter-module communication.
- Executing rigorous unit testing of code using JUnit to ensure robustness and reliability.
- Mastering Agile methodology, fostering a proactive and adaptable approach to project management.
- Leading the development of UI components within the React Component module, enhancing user experience and interface functionality.

Project Title: Verizon Client US (IVR Module apps)

Client: USA Verizon

Environment: Java 8, Spring Boot, Spring JPA, STS, Oracle, Postgres, Maven, Git.

Description:

- Orchestrating multiple Microservices applications, which subsequently integrated to deliver a comprehensive IVR system. This encompassed customer call handling, payment processing, and automated IMEI generation and validation functionalities & primary focus was on the IMEI application, dedicated to generating and validating legitimate IMEI numbers.

Responsibilities:

- Spearheaded the development of end-to-end functioning code for the IMEI tool App, guaranteeing its operational effectiveness from inception.
- Implemented critical services within the Spring Boot application, bolstering its resilience and optimizing performance.
- Proactively engaged in debugging and issue resolution, ensuring the sustained integrity of the application.
- Assumed full accountability for crafting entities, JPA repos, and associated service implementations, fostering seamless data management and interaction throughout the application lifecycle.

PREVIOUS WORK EXPERINCE

Associate | Cognizant Technology | Chennai | Jun 2019 till Feb 2021

Software Engineer | HCL Technology | Chennai | Oct 2017 till May 2019