

Amar Powale

SDE-1 (Java FullStack Developer)

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SUMMARY

Experienced Java Full Stack Developer with 4+ years of expertise in designing, developing, and implementing software applications using Java/J2EE technologies, including Spring Boot and Microservices. Demonstrated success in optimizing application performance, reducing bugs, and enhancing overall code quality, leading to increased user engagement. Proficient in developing RESTful web services, working with Angular for front-end development, creating unit tests, and automating deployment processes using Jenkins.

EXPERIENCE

SDE-1 (Java FullStack Developer)

Maveric Systems Limited 🏢 2023 - Present 📍 Pune, India

- Designed and implemented APIs for CRUD operations to manage employee profiles, including skills, endorsements, and requests, ensuring seamless database integration.
- Developed advanced algorithms for employee comparison and filtering to optimize project allocation based on skills and availability.
- Built endpoints and notification services for managing endorsement requests, notifying employees and managers of updates in real time.
- Utilized Apache POI to extract skills, education, and work experience from resumes, integrating this process with backend services.
- Created intuitive user interfaces for skill clustering, advances filtering, and management, enabling efficient resource allocation and skill operations.
- Implemented file upload functionality for resume submissions, displaying extracted details such as skills, education, and work experience.
- Ensured data validation, verification, and integrity throughout the application, maintaining high quality standards across all processes.

System Engineer (Java FullStack Developer)

Tata Consultancy Services 🏢 2020 - 2023 📍 Pune, India




- Designed and developed scalable applications by gathering requirements, creating project components, and implementing N-tier architecture with Microservices and Cloud Integration.
- Built responsive front-end interfaces using Angular, Typescript, HTML, and CSS, while enabling asynchronous communication via Angular HTTP client.
- Developed robust persistence layers with Spring ORM and automated daily operations by creating and managing batch jobs.
- Ensured code quality through reviews with SonarQube and conducted unit and integration testing to validate functionality.
- Supported SIT/UAT defect resolution and collaborated in Agile practices, including backlog grooming and sprint planning, to drive successful project delivery.

TECHNOLOGIES / TOOLS

Group Title

Java	SpringBoot	Microservices	
HTML	CSS	TypeScript	Angular
Thymeleaf	SQL	MongoDB	
JIRA	Git	Jenkins	Apache Kafka
Docker	Kubernetes	AWS	JUnit
Mockito	Jmeter	SonarQube	
Postman	STS	IntelliJ	Maven

STRENGTHS

-  **Collaboration**
Collaborated with cross-functional teams to deliver innovative solutions that meet clients' needs.
-  **Adaptability**
Adapted quickly to new technologies and tools, integrating them effectively to enhance development efficiency in a fast-paced environment.
-  **Attention to Details**
Delivered high-quality, user-focused solutions by analyzing requirements and validating implementations against business objectives.

EDUCATION

Bachelor of Engineering

Savitribai Phule Pune University

🏢 2014 - 2018 📍 Pune, India

LANGUAGES

English

Hindi

Marathi