

CAREER SUMMARY

Results-driven Full-Stack Developer with hands-on experience in building scalable enterprise applications using Java, Spring Boot, Kafka, and webMethods Integration Server. Adept at designing RESTful APIs, transforming complex data formats, and delivering responsive UIs. Proven ability to improve performance, reduce system errors, and contribute across the development lifecycle.

TECHNICAL SKILLS

- **Languages:** Java, HTML, CSS, JavaScript
- **Framework & Tools:** WebMethods Flow Language, Apache Kafka, Spring Boot, Hibernate, JPA, Git/GitHub
- **Database:** Oracle, MySQL

PROFESSIONAL EXPERIENCE

JUNIOR SOFTWARE ENGINEER (INTERN) | VKraft Software Services Pvt. Ltd. | Nashik Nov 2024 – Jun 2025

- Developed and optimized enterprise solutions using Java, Spring Boot, and webMethods, improving API response time by 30%.
- Engineered scalable RESTful APIs to facilitate secure and efficient client-server communication across modules.
- Built full-stack web applications using HTML, CSS, JavaScript, and Bootstrap, reducing user-reported issues by 40%.
- Integrated and transformed diverse data formats (Flat Files, XML, JSON), decreasing data integration failures by 25%.
- Integrated Apache Kafka with webMethods and Java-based services to enable real-time messaging and data flow across modules.

PROJECTS

Workforce Management | Role: Backend Developer

Tech Stack: Java 17, Spring Boot 3, Gradle

- Designed and developed a RESTful API to manage workforce tasks, including creation, assignment, and tracking.
- Implemented advanced features such as date-range filtering, priority management, and task activity history.
- GitHub link: <https://github.com/omaherrao25/workforcemgmt-api>

Warehouse Management System | Role: Full-stack Developer

Tech Stack: webMethods Integration Server, HTML, CSS, JavaScript

- Designed a product management UI enabling real-time product tracking and status updates.
- Developed RESTful services and integrated frontend components to streamline warehouse operations.
- GitHub link: <https://github.com/omaherrao25/Warehouse-Management-System>

EDUCATION

Bachelor's Degree in Computer Applications | Savitribai Phule Pune University | CGPA - 8.3

2021 – 2024

CERTIFICATION

WebMethods Integration On-Premises Basic – IBM

WebMethods B2B SaaS Basic – IBM

WebMethods API Management Basic – IBM