NANDKISHOR POTDAR

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CAREER OBJECTIVE

Full Stack Developer, specializing in Java, Spring Boot, and database management. Experienced in designing scalable web applications and RESTful APIs, with a focus on performance, reliability, and user experience.

EDUCATION

Master Of Computer Application (MCA)   **2023-2025**
Suryadatta Institute of Management & Mass Communication, Pune
CGPA: 8.08/10

Bachelor Of Computer Science   **2018-2021**
College of Computer Science and Information Technology, Latur
Percentage: 76.58%

WORK EXPERIENCE

1. Full Stack Developer (Internship) |Sept 2024 – Feb2025
   Core Java | Spring Boot | MySQL
   - Designed and developed RESTful APIs for an advanced expense tracking application.
   - Integrated **JWT** authentication to ensure secure access and data protection.
   - Implemented transaction management features including search, add, review, approve, and decline operations.
   - Utilized **Spring Data JPA and Hibernate** for seamless persistence and optimized query performance.
   - Collaborated in an **Agile team environment** with version control using Git/GitHub for smooth project delivery.

2. Vendor Onboarding | March 2025 – Dec 2025
   Spring Boot | Jmix | Vaadin |PostgreSQL
   - Built a modular onboarding platform with multi-tab forms and dynamic validations.
   - Integrated PAN-based document verification and automated email notifications.
   - Enhanced processing speed by 30% and reduced errors by 40%, ensuring full security compliance.
   - Developed dynamic document upload and preview system with file type icons, inline preview.
   - Implemented **role-based access control (RBAC)** to differentiate between Vendor, Supervisor, RCU, and Admin roles.

- Automated user credential generation (username + default password) during onboarding, avoiding duplicates.
- Configured conditional rejection/approval workflows for vendors and supervisors with document validation checks.

TECHNICAL SKILLS

- **Programming:** Java, Python.
- **Frameworks & Technologies:** Spring Boot, Spring Security, JPA, Microservices, Jmix, Vaadin
- **Databases:** MySQL, PostgreSQL
- **Tools & Platforms:** Eclipse IDE, IntelliJ IDEA, VS Code, Click Up, GitHub, GitLab

KEY STRENGTHS

- End-to-end web application development using Java and Spring Boot.
- Implementing secure authentication, authorization, and role-based access.
- Working in agile teams, troubleshooting, and continuous learning.
- Mentoring interns and sharing knowledge to improve team productivity.