

JYOTIRANJAN PANDA

Software Engineer | JAVA Developer | 1.5+ YOE | AWS

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PROFESSIONAL SUMMARY

- Over 1.5 years as a Software Engineer, building reliable **Java** and **Spring Boot** applications for various clients.
- Skilled in **Java/J2EE** tools like **JDBC**, **Servlets**, **JSP**, and **REST APIs**, with strong experience in **Spring Framework** (Core, MVC, REST, AOP, Security) and **Hibernate**.
- Comfortable in **Agile teams**, helping plan sprints, analyze requirements, and test code to deliver solid results.
- Experienced in creating **REST APIs**, working with **MySQL** and **Oracle databases**, and managing code with **Git**.
- Improved data retrieval speed by 20% and reduced API response time by 25% through efficient coding in recent projects.

PROFESSIONAL EXPERIENCE

Ajatus Software Pvt. Ltd., Bhubaneswar
Software Engineer

June 2024 – Present

Project :- 1

MSIL | Mohapatra Scientific| Team Size: 5

- Built a Spring Boot inventory system with JDK 17, Hibernate, and MySQL, managing 1000+ records with zero data loss.
- Coded POJOs and REST APIs for business logic, speeding up data retrieval by 20% for client reports.
- Used Spring MVC for user-friendly interfaces and Maven for automated builds, reducing setup time by 10%.
- Joined Agile sprints and daily Scrum meetings, contributing to code reviews and quality assurance.
- Managed code with Gitlab and tested with JUnit, achieving 95% test coverage.

Project :- 2

Ticket Management System | VLAcess | Team Size: 4

- Developed a ticket management system using Laravel, PHP, and Node.js, with Blade templates for clean UI design.
- Added Node.js for real-time notifications, cutting ticket response time by 15% for users.
- Worked on database design and API integration, using Git for version control.
- Joined Agile sprint planning and daily stand-ups to keep the project on track.

Project

Smart Contact System

- Created a Spring Boot-based contact management system with MySQL, streamlining contact storage for 500+ users.
- Designed REST APIs and POJOs for data handling, reducing query response time by 10%.
- Used Spring MVC for intuitive UI and Maven for build automation, cutting deployment time by 8%.
- Managed code with Github and tested with JUnit, ensuring bug-free functionality.

TECHNICAL SKILLS

Programming Languages: Java (JDK 17), JavaScript, PHP

Frameworks: Spring Boot, Spring (Core, MVC, REST, AOP, Security), Hibernate, Laravel

Web Technologies: JDBC, Servlets, JSP, HTML, CSS, React, Node.js, Blade

Databases: MySQL, Oracle

Tools: Maven, Git, JUnit, Log4j, Apache Tomcat, JBoss, Eclipse, STS, VS Code

Methodologies: Agile, Scrum

EDUCATION

Master of Computer Applications (MCA)

Gandhi Institute for Technology (GIFT), Odisha, 2024

PERSONAL DETAILS

Languages: English, Hindi, Odia

Permanent Address: Rairamchandra Pur, Balasore, Odisha