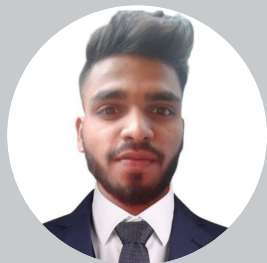


# PRANAY TANDEL

Java Backend Developer



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📍 Mumbai, Maharashtra

🌐 Pranay Tandel

🔗 pranaytandel09

## 🎓 EDUCATION

### Full Stack Web Development (Full Time)

Masai School

Jan 2023 – Nov 2023 | Bengaluru

### B. Tech(Civil Engineering)

St. John Collage of Engineering and Management

Jan 2017 – Jan 2021 | Palghar, India

## 🛠 TECHNICAL SKILLS

Core Java • RESTful APIs •  
Spring MVC • Spring Framework •  
Spring Security • MySQL •  
Hibernate • Maven • HTML •  
CSS • JavaScript • DSA • Git

## 💻 SOFT SKILLS

Problem Solving • Teamwork •  
Time Management • Adaptability

## 📜 CERTIFICATES

- Java(Basic)
- SQL (Intermediate)

## 🌐 LANGUAGES

English, Hindi

## 📋 PROFESSIONAL SUMMARY

Proactive Java Backend Developer with proficiency in Java, Spring Framework, and MySQL. Collaborative problem-solver experienced in working with cross functional teams to deliver efficient backend solutions. Committed to optimizing code, queries, and server configurations for performance, scalability, and security.

## 📁 PROFESSIONAL EXPERIENCE

### Jr. Full Stack Developer | *Purpledocs.com*

Mar 2024 – present | Vadodara, India

#### Project 1: PurpleCMS – Content Management System

A comprehensive CMS designed for document, image, and video management with advanced access control.

**Tech Stack:** Java | Spring Boot | JPA/Hibernate | SQL Server | MySQL | Maven | Git | SVN | BitBucket | Jira

#### Key Responsibilities:

- Developed a role-based access control system with granular permissions.
- Implemented file upload, metadata tagging, and hierarchical folder organization.
- Designed a trash management and audit trail system for secure file handling.
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- Created a personalized dashboard displaying favorite and recently accessed files.
- Led a team of developers, overseeing backend implementation and system architecture.
- Achievement: Received a Certificate of Achievement for successfully leading the project.

#### Project 2: EMRD 2.0 (Ongoing)

An upgraded version of the company's legacy Record Management System (RMS), designed for handling both physical and digital records with improved efficiency and security.

**Tech Stack:** Java | Spring Boot | JPA/Hibernate | SQL Server | MySQL | Maven | BitBucket | Jira

#### Key Responsibilities:

- Designed and implemented backend logic to handle contract creation, updates, and compliance tracking.
- Developed workflows to streamline document processing, approvals, and tracking.
- Integrated RBAC using ACL to provide fine-grained access control over tasks and user permissions.
- Implemented functionality for record collection, batch uploads, and secure storage.
- Developed encryption mechanisms to secure sensitive data at rest and in transit.
- Engineered a robust search functionality to efficiently locate records based on various metadata attributes.