

Ajinkya Rudre

Software Developer

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📍 Pune, Maharashtra, India

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Skill

- **Languages** : Java, C
- **Frameworks**: Spring, Spring Boot
- **Databases** : Oracle, MySQL, MongoDB
- **Cloud** : AWS (EC2, S3, Lambda, RDS, Elastic Beanstalk)
- **Web Technologies** : HTML, CSS, JavaScript
- **Tools** : Maven, Gradle, Postman, JUnit, GIT, Jenkins, Docker

Education

**BCA, Dr. Babasaheb Ambedkar
Marathwada University**

2021 – 2024

Chhatrapati Sambhaji Nagar, India

Percentage - 67.11%

HSC, Fergusson College

2019 – 2021 | Pune, India

Percentage - 76.33%

**SSC, R. P. English Medium School
Badnapur**

2019 | Jalna, India

Percentage - 82.60%

Languages

- **English**: Professional Proficiency
- **Hindi**: Full Proficiency
- **Marathi**: Full Proficiency

Profile

Proficient Java developer skilled in **collections framework**, multithreading, and RESTful API development using **Spring Boot**. Experienced in deploying secure and scalable applications on **AWS** (EC2, S3, RDS). Strong foundation in backend development with expertise in authentication, database integration, and cloud computing. Passionate about delivering innovative software solutions in dynamic environments.

Internship Experience

Java Developer and Cloud Engineer Intern, Beginning Solutions, Pune

Apr 2024 – Nov 2024

- Developed and optimized **Java-based** backend systems, enhancing scalability and performance by implementing best practices.
- Built RESTful APIs using **Spring Boot**, ensuring secure and efficient data flow.
- Designed and deployed user-centric applications, including a **Business Website** and an **Entertainment App** with interactive features.
- Managed cloud infrastructure on **AWS**, leveraging EC2, S3, RDS, and Elastic Beanstalk to streamline deployment.
- Collaborated with cross-functional teams, reducing development time by 20% through effective coordination.
- Implemented **role-based access control**, improving application security and compliance.

Project

Metro Ticket Booking System

Developed a backend system for a metro ticket booking platform with REST APIs. Features included **user registration, authentication** with JWT, **role-based access control**, and **ticket booking** management.

- **Technologies Used**: Java, Spring Boot, Spring Security, JWT, MongoDB, JUnit, Mockito, Gradle, Lombok.
- **Key Contributions**:
 - Built a secure backend architecture leveraging **Spring Boot** features.
 - Streamlined database operations using **Spring Data MongoDB**.
 - Conducted unit testing with **JUnit** and **Mockito**, ensuring system reliability.