

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, 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**

April 2024 – November 2024

- Developed and optimized **Java-based** backend systems, implementing secure and scalable solutions.
- Built RESTful APIs using **Spring Boot** for web and mobile applications.
- Managed cloud infrastructure on **AWS**, leveraging services like EC2, S3, RDS, and Elastic Beanstalk.
- Designed and deployed user-centric applications, including a **Business Website** and an **Entertainment App** with social interaction features.
- Collaborated with cross-functional teams to streamline development and ensure timely project delivery.
- Implemented **role-based access control** and secure database integration.

Project

Metro System – Java & Spring Boot Application

Developed a backend system for a metro ticket booking platform with REST APIs. Integrated **user registration, authentication** using JWT, **role-based access control**, and features like **ticket booking** and **booking history**.

- **Technologies Used**: Java, Spring Boot, Spring Security, JWT, MongoDB, JUnit, Mockito, Gradle, Lombok.
- **Key Contributions**: Built a secure and scalable backend with robust database management and efficient API architecture.