



Rahul Devligri

SOFTWARE ENGINEER

Profile

Experienced Full Stack Java Developer with a Master's degree. Skilled in web development using Java, Spring Boot, Python. Strong grasp of software engineering principles. Committed to delivering impactful results and staying current with tech trends. Passionate about innovation and problem-solving.

Internships

Full Stack Developer Intern, Zumply LLP, Hyderabad

MARCH 2023 – JUNE 2023

Project: Doctor Appointment Booking System.

Technologies Used:

- **Frontend:** Angular JS 16.0.4
- **Back-end & Database:** Java17, Spring Boot 3, Gradle 7.x, GitHub, MySQL.

Description:

- Developed a web application facilitating users to schedule appointments with specific doctors.
- Implemented features allowing users to view appointment history, cancel appointments, and review doctor profiles.
- Integrated payment functionality to confirm appointment bookings securely.
- Utilized Java17, AngularJS 16.0.4, Spring Boot 3, MySQL, AWS, and other technologies for seamless performance.

Responsibilities:

- My responsibilities are to develop the code, debugging the issues.
- Developed and debugged code to ensure the smooth functioning of the application.
- Collaborated with team members on tasks and resolved issues through effective communication.
- Participated in daily scrum calls, providing updates on project progress and addressing any issues.
- Created pull requests (PR) on GIT for team lead review, ensuring code quality and adherence to standards.
- Implemented database changes as required during the development phase.

Education

Masters of Science in Information Technology, University of Rajasthan, Jaipur

2021 – 2023

Courses

Core Java and Aptitude Training, FUEL

Getting Started in Spring Development, LinkedIn Learning

Python with AI, FUEL

Details

Bengaluru

India

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Skills

Programming Languages: Java, C++, Python, C, Kotlin, HTML, CSS, JavaScript, DSA

Data Base: MYSQL

Web Server Side: REST APIS , Microservices

Frameworks: Spring Boot, Node JS, Angular JS, React JS.

IDE: IntelliJ, Eclipse, VS Code, PyCharm.

Languages

English