

Rushikesh Palaskar

Software Engineer | Java Developer

Java Backend Developer with 1.5 years of experience in Java, Spring Boot, REST APIs, and MySQL, along with hands-on React experience for building and integrating UI components. Strong understanding of backend architecture, clean API development, and scalable application design. Capable of supporting full-stack tasks when required.

 rushikeshpalaskar467@gmail.com

 linkedin.com/in/rushikesh-palaskar

 +917498278472

 github.com/Rushikeshpalaskar2220

PROFESSIONAL EXPERIENCE

1.Tech Mahindra (Associate Software Eng.-Mastercard)

08/2024 - Present

Mastercard-Banking and Financial Services

Achievements/Tasks

- Underwent comprehensive training in full-stack development, focusing on Java, Spring Boot, and React.
- Developed and integrated RESTful APIs for Mastercard's R&D project to analyze credit card transactions and spending behavior based on product purchases.
- Implemented secure backend services using Spring Boot, MySQL, and JWT-based authentication, ensuring robust data protection and controlled access.

2.RSL Solution Pvt Ltd (Software Developer Intern)

01/2024 - 06/2024

6 Month work experience

Achievements/Tasks

- Work with the collaboration App frontend using Html,css,Js and React
- Adding the different component design for login and employee cards design using react
- Collaborated with different teams to enhance communication for seamless product design

EDUCATION

B.Tech Computer engineering

JSPM's Rajarshi Shahu college of Engineering, Pune

2020 - 2024

Cgpa-8.78

Higher Secondary Education,12th

Vidyadham Prashala Shirur,Pune.

2019 - 2020

HSC Percentage -75%

Secondary Education 10th

Jeevan Vikas Mandir Shirur, Pune.

2017 - 2018

SSC Percentage :94%

SKILLS

OOPS Java Core Advanced Java

Java 11 Spring Boot REST API MySQL

Postman Git Eclipse Maven GitHub

PROJECTS

1.Product Catalog (Spring Boot + React)

- Developed a full-stack e-commerce platform with category-wise product listings, user authentication, and role-based access (Admin/User).
- Integrated cart and order system with quantity management, checkout flow, and order history tracking.
- Enabled image support for products using optional image URLs stored in the database, displayed across product cards and order history.
- Secured backend with JWT authentication and Spring Security; implemented RESTful APIs for user, product, and order management.

2.Commercial Website

- Created commercial website for a hotel . It includes all the pages showing description of hotel .
- User can also see the location of hotel on map for easy navigation.
- Google analytics is used for measuring the real time traffic on the website.

3.Workwise(Local Service Marketplace)

- Developed a freelance marketplace platform connecting users with local service providers.
- Created a user dashboard for booking history, service tracking, and payments.

CERTIFICATES

Azure AI -900

(Microsoft Azure)

Java Programming

(Udemy)

Google Cloud(GCCP)

(GCCP Campaign)