

# Rishikesh Mandlik

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## CAREER OBJECTIVE

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To pursue a challenging career in software development where I can implement scalable solutions, collaborate with cross-functional teams, and create clean, performance-optimized applications. Seeking to contribute to organizational goals while following industry best practices.

## TECHNICAL SKILLS

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**Programming Languages:** C, Java

**Web Development:** HTML, CSS, JavaScript, React, JDBC, Servlets, JSP, Spring Boot

**Database:** SQL (MySQL)

**Tools:** Git / Github, Postman

## EDUCATION

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**Yeshwantrao Chavan College of Engineering**

Nagpur, Maharashtra

BTech in Computer Science and Engineering: CGPA: 7.7

2021–2025

**St. Paul Junior and Senior College**

Nagpur, Maharashtra

Maharashtra State Board (Class XII ): 94.67%

2020–2021

**Preerna Public School**

Nagpur, Maharashtra

Central Board of Secondary Education (Class X ): 88.40%

2018-2019

## PROJECTS

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**Blog Website**

[GitHub](#)

*Technologies: React.js, React Router, Context API, JavaScript, Fetch API, CSS3*

- Designed and built a responsive, multi-page blog platform with dynamic routing features.
- Implemented centralized state management using Context API and integrated multiple API endpoints.
- Achieved scalable performance with faster content loading and smoother navigation across all page types.

**Course Catalogue Web Application**

[GitHub](#)

*Technologies: React.js, React Router, Redux, JavaScript, Fetch API, CSS3*

- Developed responsive course catalog with dynamic category-based filtering and wishlist feature.
- Collaborated on clean Redux implementation following UX/UI design and industry trends.
- Improved course discovery with fast filtering and intuitive UI, reducing user search steps.

**Pizza Ordering Application (Microservices Based)**

[GitHub](#)

*Technologies: Java, Spring Boot, Spring MVC, Thymeleaf, REST APIs, MySQL, Feign Client*

- Built a full-stack pizza ordering system with separate user and admin services.
- Implemented user login and order placement, with admins managing and updating order status.
- Used REST APIs for communication between services.

## CERTIFICATION

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Core Java Certification | SAI COMPUSYS PRIVATE LIMITED

C Language Certification | SAI COMPUSYS PRIVATE LIMITED