

Ruben Inamdar

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github.com/CodeByRubenInamdar



Professional Summary

Aspiring Software Development Engineer with strong proficiency in Java, Spring Framework, Microservices, and front-end technologies. Skilled in designing and developing scalable, distributed systems and well-versed in agile methodologies. Passionate about innovation and problem-solving, seeking to contribute to a dynamic organization by building efficient and impactful software solutions.

Education

- Bachelor of Computer Applications (BCA) – K J Somaiya College, Koregaon – 2021–2024 | cGPA: 7.95
- 12th (HSC) – ACS College, Sonai – 2021 | 78%
- 10th (SSC) – SNAD School, Rui – 2020 | 73.20%

Skills & Technologies

- Programming Languages: Core Java, Advanced Java, C, C++
- Web Technologies : HTML5, CSS3, Bootstrap, Thymeleaf, REST APIs
- Frameworks: Spring Boot, Spring MVC, Hibernate
- Databases: MySQL, MongoDB
- Tools: Git, GitHub, Maven, Postman, Jenkins, Docker, JUnit, Kubernetes (Basics)
- Concepts: OOPs, Agile , CI/CD Pipelines
- Operating Systems: Windows, Linux
- IDEs: IntelliJ IDEA, Eclipse, VS Code, Sts

Academic Projects

PayApp – Digital Payment System

Technologies: Spring Boot, Thymeleaf, MySQL, REST APIs, JWT

- Developed a web application for user registration, money transfer, balance checking, and transaction history.
- Implemented JWT-based authentication for secure front-end and back-end communication.
- Created wallet handling and transaction logic with validations and transfer limits.
- Designed the Thymeleaf-based front-end with real-time, color-coded transaction history.
- Optimized database queries and implemented exception handling for better performance and reliability.
- Ensured form validation and secure data flow across the application.

Sai Vijay Art – E-Commerce Website

Technologies: Spring Boot, Thymeleaf, HTML, CSS, JavaScript, Bootstrap

- Designed user-friendly web interface using Thymeleaf and Bootstrap.

- Integrated payment gateway and created order history module.
- Optimized application performance and database queries in MySQL.
- Added responsive design for seamless access across devices.
- Implemented secure user authentication and role-based access control.
- Developed product management and search functionality to enhance user experience.

BeatsHouse – Music Streaming Website

Technologies: JSP, Servlets, HTML, CSS, JavaScript, MySQL

- Developed a music streaming platform with role-based access for users and admins.
- Built dynamic streaming modules using JSP and Servlets.
- Implemented login/logout functionality with session and role management.
- Created media controls (play, pause, volume) using JavaScript.
- Added admin features for song and category management

Certifications

- Full Stack Java Certification – Symbiosis Center for Distance Learning | July 2024
- DSA in Java Certification – Great Learning
- C Programming Certification – Great Learning

Languages Known

- English, Hindi, Marathi