

Laxman Desai

✉ laxmandesai7932@gmail.com | 📞 +91 9380055232 | 🌐 github.com/luffyd7932 | 🔗 linkedin.com/in/desai-laxman

Summary

Programming enthusiast with a strong foundation in Java, Spring Boot, and database systems. Quick learner and team player with hands-on experience in web technologies, RESTful APIs, and real-time applications. Seeking opportunities in development or R&D roles to contribute to impactful projects, adapt to new challenges, and grow continuously.

Experience

Eysec Cyber Security Solutions Pvt. Ltd., Belagavi

Aug-2024 – Present

Software Engineer Intern

- Developed HireHack, a MERN-based AI-driven placement assistant platform, in collaboration with a cross-functional development team.
- Primarily contributed to research and development (R&D), and handled comprehensive database population for company-specific preparation resources.

CodeChef Club, KLS GIT

Oct-2024 – Present

Web Master

- Maintained the club's web presence, implemented and coordinated coding contests, and ensured seamless execution of technical events.

Education

KLS Gogte Institute of Technology, Belgaum

Dec. 2022 – Aug. 2026

CGPA: 9.03

B.E. Information Science

KLE's Raja Lakhamagouda Science PU College, Belgaum

2020 – 2022

Score: 9.4

Maratha Mandal's Shri Siddhivinayak English Medium School, Khanapur

2010 – 2020

Score: 9.3

Projects

Quiz App

Smart Quiz Management System

Spring Boot

- Engineered the backend for a secure quiz platform with distinct Admin and Student roles.
- Enabled quiz creation, participation, and automated scoring through RESTful APIs with robust authentication and data management.

SpringChat

Real-Time Group Chat Application

Spring Boot, Web Sockets

- A real-time chat platform with a Spring Boot backend and a lightweight HTML/CSS frontend.
- Enabled secure multi-user messaging using WebSockets with user authentication and session management.

BudgetByte

Smart Meal Planner Application

React Native, Node.js, Gemini API

- Designed and implemented backend REST APIs for personalized meal planning based on user budget and dietary preferences.
- Enabled key features like recipe rating and grocery list export through clean and modular API endpoints.

Skills

Programming Languages: Java, SQL

Technologies & Tool: Spring Boot, Git, Github

DBMS: PostgreSQL, MySQL

Achievements

Winner of CodeFiesta 5.0 National Level Hackathon at SKSVMACET Lakshmeshwar

Runners up at Hackathon by IEI and CSI KLS GIT

2nd Runners up at AURA25 Hackathon by CSI KLS GIT

Related Coursework

Data Structures and Algorithms, Operating Systems, Object Oriented Programming in Java, Computer Networks