

# LAXMAN DESAI

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## Summary

Programming enthusiast with a solid 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, embrace new challenges, and grow continuously.

## Education

**KLS's Gogte Institute of Technology, Belagavi**

**Dec 2022 - Aug 2026**

*Bachelor of Information Science and Engineering*

*CGPA : 9.03*

**KLE's Raja Lakhamagouda Science PU College, Belgaum**

**Sept 2020 - Apr 2022**

*Science*

*Score : 9.4*

## Relevant Coursework

- Data Structures
- OOP's Java
- Computer Networks
- Software Design
- Database Management
- Operating System

## Experience

**Eyesecc Cyber Security Solutions Pvt. Ltd., Belagavi**

**Aug 2024 - Present**

*Software Engineer Intern*

*Belagavi, Karnataka*

- Developed **HireHack**, an AI-powered campus placement training platform using the MERN stack and Gemini, tailored to deliver company-specific preparation paths.
- Worked closely with senior software engineers in an agile team environment, strengthening my ability to function effectively within cross-functional development teams.
- Led research and development efforts to design scalable structures for delivering dynamic training content based on selected companies.
- Managed comprehensive database population with curated company-specific resources, enhancing the platform's personalization and training efficiency.

**CodeChef Club, KLS GIT**

**Oct 2024 - Present**

*Web Master*

- Maintained the club's online presence by managing technical content, coordinating digital outreach, and deploying coding contests and event platforms.
- Initiated the "Placement Prep Talks" series, inviting placed alumni to mentor students on cracking interviews, coding rounds, and aptitude tests.

## Projects

**QuizEase** | *Spring Boot, PostgreSQL*

**Jan 2025**

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

**SpringChat** | *Spring Boot, Web Sockets*

**Mar 2025**

- A real-time group 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** | *React Native, Node Js., Gemini API, Firebase*

**Apr 2025**

- Designed and implemented backend REST APIs for smart and 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.

## Technical Skills

**Languages:** Java, SQL

**Developer Tools:** IntelliJ, Eclipse, VS Code, pgAdmin

**Technologies/Frameworks/Databases:** Spring Boot, Git, Github, PostgreSQL, MySQL

## Achievements

- Winner of CodeFiesta 5.0 National Level Hackathon at SKSVMACET Lakshmeshwar (Apr. 2024)
- Runners up at Hackathon by IEI and CSI KLS GIT (Jun. 2024)
- 2nd Runners up at AURA25 Hackathon by CSI KLS GIT (Nov. 2024)
- Hackathon Speaker and Mentor at "Idea Garage" Open House Hackathon Workshop held at KLS GIT (Nov 2024).

## Languages

English, Marathi, Hindi, Kannada