

# 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

<b>KLS's Gogte Institute of Technology, Belagavi</b> <i>Bachelor of Information Science and Engineering</i>	<b>Dec 2022 - Aug 2026</b> CGPA : 9.0
<b>KLE's Raja Lakhamagouda Science PU College, Belgaum</b> <i>Science</i>	<b>Sept 2020 - Apr 2022</b> Score : 9.4
<b>MM's Shri Siddhivinayak English Medium High School</b> <i>SSLC</i>	<b>Jun 2010 - Aug 2020</b> Score : 9.2

## Relevant Coursework

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

## Experience

<b>Falabella India</b> <i>Software Developer Intern</i>	<b>Sept. 2025 - Present</b> Bangalore, Karnataka
• Implemented Redis caching for backend APIs, reducing database load, improving API performance, and optimizing system latency.	
• Wrote and executed database migration scripts to support schema evolution and controlled data transformations.	
• Worked on Catalog Service and Data Ingestion modules, resolving production issues and delivering priority tickets within sprint timelines.	
• Implemented custom business validations to block incorrect product creation workflows, improving data integrity.	
• Actively contributed in an Agile/Scrum environment, participating in sprint execution, spike analysis, and system decoupling initiatives.	
• Supported deployment activities and post-deployment verification in a production setup.	
• Tech Stack: JavaScript (Fastify), Java (Spring Boot), PostgreSQL, Redis, GCP, Grafana.	

<b>Eyesec Cyber Security Solutions Pvt. Ltd., Belagavi</b> <i>Software Engineer Intern</i>	<b>Aug. 2024 - Jul.2025</b> Belagavi, Karnataka
• Developed <b>HireHack</b> , an AI-powered campus placement training platform using the MERN stack and Gemini, delivering company-specific preparation paths through dynamic content generation.	
• Collaborated with senior engineers in an Agile environment, leading R&D for scalable content structures and managing company-specific database population to enhance personalization and training efficiency.	

## Projects

<b>QuizEase</b>   <i>Spring Boot, PostgreSQL</i>	<b>Jan 2025</b>
• 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.	
<b>SpringChat</b>   <i>Spring Boot, Web Sockets</i>	<b>Mar 2025</b>
• 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.	
<b>Eventify</b>   <i>MERN, Kotlin</i>	<b>Mar 2025</b>
• Developed a full-stack event management platform for the AURA25 college fest, featuring encrypted QR-based entry for Students, Participants, Alumni, VIPs, and VVIPs.	
• Handled large-scale access control, managing 5000+ attendees daily and over 9000 during the flagship Concert Night using real-time validation.	

## Technical Skills

**Languages:** Java, SQL

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

**Technologies/Databases:** Spring Boot, Spring Security, JPA, Hibernate, Git, Github, PostgreSQL, MySQL, AWS

## 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