

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 <i>Bachelor of Information Science and Engineering</i>	Dec 2022 - Aug 2026 <i>CGPA : 9.03</i>
KLE's Raja Lakhamagouda Science PU College, Belgaum <i>Science</i>	Sept 2020 - Apr 2022 <i>Score : 9.4</i>
MM's Shri Siddhivinayak English Medium High School <i>SSLC</i>	Jun 2010 - Aug 2020 <i>Score : 9.2</i>

Relevant Coursework

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

Experience

Eyesec Cyber Security Solutions Pvt. Ltd., Belagavi <i>Software Engineer Intern</i>	Aug 2024 - Present <i>Belagavi, Karnataka</i>
<ul style="list-style-type: none">• 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 <i>Web Master</i>	Oct 2024 - Present
<ul style="list-style-type: none">• 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 <i>Spring Boot, PostgreSQL</i>	Jan 2025
<ul style="list-style-type: none">• 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 <i>Spring Boot, Web Sockets</i>	Mar 2025
<ul style="list-style-type: none">• 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.	
Eventify <i>MERN, Kotlin</i>	Mar 2025
<ul style="list-style-type: none">• 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/Frameworks/Databases: Spring Boot, Spring Security, JPA, Hibernate, Git, Github, PostgreSQL, MySQL

Achievements

- * Winner of CodeFiesta 5.0 National Level Hackathon at SKSVMACET Lakshmeshwar (Apr. 2024)
- * Runners up at Hackathon by IET 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