LAXMAN B GONDA

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SUMMARY

- Software Developer with expertise in both front-end and back-end technologies. Skilled in developing dynamic web applications, writing clean and efficient code, and optimizing performance. Passionate about problem solving, continuous learning, and delivering high-quality software solutions. Enthusiastic team player with strong analytical and communication skills.

TECHNICAL SKILLS

- **Programming Languages:** Java, Python
- **Front - end Tehnologies:** HTML5, CSS3, JavaScript
- **Databases:** MySQL, Oracle DB
- **Developer Tools:** VS Code, Eclipse, PyCharm
- **Other tools:** Spring Boot, Hibernate, JDBC

COURSES & INTERNSHIPS

Kodnest Technologies   **Bengaluru**
Software Trainee   *Jul 2024 to Dec 2024*

- Completed a comprehensive training program covering both front-end and back-end development.
- Gained hands-on experience in building dynamic web applications and optimizing application performance.
- Practiced real-world coding problems and participated in mock interviews to improve problem-solving and industry readiness.

Varcons Technologies   **Bengaluru**
Web Developer Intern   *Jun 2023 to Jul 2023*

- Worked on a project titled "Redesign Website for WSA NGO, Kanakapura Road."
- Developed fully functional web templates based on client specifications.
- Ensured efficient database integration and seamless user experience by implementing best development practices.

EDUCATION

Master of Technology in Computer Science   **Bengaluru**
University of Visvesvaraya College of Engineering   *2024 - 2026*
CGPA: 8.04

Bachelor of Engineering in Computer Science   **Karwar**
Government Engineering College Karwar   *2020 - 2024*
CGPA: 8.11

PROJECTS

Book Store Management System
Technologies: Java, SQL, Spring Boot, MySQL

- Developed a full-stack Book Store Management System using Spring Boot for the backend and MySQL for data persistence.
- Implemented RESTful APIs for complete CRUD operations to manage book inventory efficiently.
- Applied Spring Boot fundamentals like dependency injection and JPA to create a scalable and well-structured application.

Save Animals NGO Website
Technologies: HTML, CSS, JavaScript, Oracle DB, Python

- Developed a fully functional website to raise awareness and facilitate donations for an animal welfare NGO.
- Integrated a database-driven donation volunteer registration system to manage user interactions.
- Designed an interactive and mobile-friendly UI to enhance user engagement.

Emotion-Based Music Recommendation System
Technologies: Python, NLP, AI/ML (TensorFlow, scikit-learn)

- Designed an AI-based recommendation system that suggests music based on user emotions.
- Utilized Natural Language Processing (NLP) to analyze text input or facial expressions for emotion detection.
- Implemented machine learning algorithms to recommend personalized playlists based on user moods.
- Improved accuracy of emotion detection by training the model with diverse datasets.

CERTIFICATIONS

- Software Development Certification – Kodnest Technologies
- Object-Oriented Programming – NPTEL
- Python Essentials – Cisco Networking Academy