

# MARUTI LAXMAN BALEKUNDRI

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Belagavi, Karnataka, India

## SUMMARY

Motivated MCA graduate seeking an opportunity in the IT domain where I can contribute through my skills in Java, SQL, web technologies, and problem-solving. Eager to learn, adapt, and take on diverse responsibilities to support organizational growth while continuously improving my technical expertise.

## TECHNICAL SKILLS

**Languages:** Java (Core Java), SQL, HTML5, CSS3

**Concepts:** OOP, Data Structures & Algorithms, DBMS, Exception Handling, Collections Framework

**Database:** MySQL — schema design, normalization, joins, query optimization

**Tools & Platforms:** Git, GitHub, IntelliJ IDEA, Eclipse, VS Code, LeetCode

**AI-Augmented Dev:** GitHub Copilot, Cursor AI, Blackbox AI, Perplexity, Claude AI

## EXPERIENCE

**Software Development Intern** | *Altcare Pvt. Ltd.*

May 2025 – Aug 2025

- Studied Java, SQL, and web development through company-provided technical documentation and project references, independently building understanding of **application architecture and database design**.
- Analyzed real-world application workflows to understand backend data handling patterns and contributed to feature discussions within the development team.

**Guest Lecturer — Computer Science** | *Pre-University College*

Aug 2025 – Present

- Delivered structured lectures on CS fundamentals aligned with the **Karnataka State Pre-University syllabus**, improving student understanding of core programming concepts.
- Conducted hands-on coding lab sessions, strengthening technical communication, mentoring, and ability to explain complex concepts clearly.

## PROJECTS

**Dandeli's Green Adventure — Resort Landing Page** | *HTML, CSS, JavaScript, Cursor AI*

2024

- Designed and developed a fully responsive landing page for a real resort client, driving a **25–30% increase in customer inquiries** and measurable improvement in online bookings.
- Implemented mobile-optimized call-to-action buttons and highlighted resort features to maximize online conversion and user engagement across all devices.

**Crop Insurance Claim System** | *HTML, CSS, JavaScript, PHP, MySQL*

2025

- Built a full-stack web application enabling farmers to digitally submit crop damage insurance claims with photo/video evidence upload, replacing a manual paper process.
- Won 2nd Prize** in a college-level competition, recognized for social impact and quality of technical execution.
- Designed a normalized MySQL relational database schema to manage user profiles, claim records, and admin review workflows efficiently.

**ATM Banking Application** | *Java, OOP, Exception Handling, Collections Framework*

2023

- Built a console-based ATM simulation with secure PIN verification, balance inquiry, deposit, and withdrawal, applying core OOP principles (encapsulation, abstraction, inheritance, and polymorphism).
- Integrated Java Exception Handling and Collections Framework to manage user data reliably and ensure error-free operations across all banking flows.

## EDUCATION

**Master of Computer Applications** | **7.64 CGPA**

Dec 2023 – Nov 2025

KLS Gogte Institute of Technology, Belagavi (*Visvesvaraya Technological University*)

**Bachelor of Computer Applications** | **77.08%**

Sep 2019 – Oct 2022

KLS Gogte College of Commerce, Belagavi (*Rani Channamma University*)

## CERTIFICATIONS & ACHIEVEMENTS

- Java (Basic)** — HackerRank Certified - [Certificate](#)
- SQL (Basic)** — HackerRank Certified - [Certificate](#)
- LeetCode** — Solved DSA problems focused on arrays, math, and databases - [Profile](#)
- 2nd Prize** — College-level project competition (Crop Insurance Claim System) for social impact