

PROFILE SUMMARY

Electronics and Communication Engineering graduate (2025) with hands-on experience in full-stack development. Proficient in Java, Python, and SQL, with strong fundamentals in data structures, OOP, and problem-solving.

EDUCATION

Sri Venkateshwara College of Engineering, Bangalore

B.E in Electronics and Communication Engineering

2021 – 2025 — CGPA: 8.0

Ballari Independent PU College, Ballari

Pre-University in PCMB

2019 – 2021 — Percentage: 83%

SKILLS

Programming Languages: Java, JavaScript, SQL

Web Technologies: HTML, CSS

Frameworks: React.js

Databases: MySQL

Developer Tools: VS Code, NetBeans, Eclipse, MySQL Workbench, Git, GitHub

Core Concepts: Data Structures, OOPs, Problem Solving

PROJECTS

ATM Simulator and Bank Management System

Java, MySQL

GitHub

- Developed Java-based ATM simulator enabling secure, efficient, real-time banking transactions.
- Implemented fast cash, authentication, and mini-statement features using OOP principles.

IoT Based Automatic Vehicle Counting System

Arduino IDE, ThingSpeak Cloud, Embedded C

- Developed IoT-based automatic vehicle counting system for smart urban traffic management.
- Improved traffic flow analysis using real-time vehicle data and sensors.

EXPERIENCE

Full Stack Developer Intern

Jun 2025 – Present

Kodnest Technologies

Bengaluru, Karnataka

- Contributed to live projects using Java, MySQL, and frontend technologies while collaborating with agile teams and performing manual testing.

Front-End Developer Intern

Oct 2023 – Nov 2023

Rail Wheel Factory

Bengaluru, Karnataka

- Designed responsive internal web pages using HTML, CSS, JavaScript, and Bootstrap, improving UI performance and user experience.

TECHNICAL INTERESTS

Full Stack Web Development

Interested in building end-to-end web applications with responsive frontends and scalable backend systems.

Backend Development using Java

Focused on designing efficient server-side logic, APIs, and database-driven applications.