Ranga Swamy Golla

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SUMMARY

Aspiring Software Developer and final-year Computer Science student with a solid foundation in Java and frontend development, aiming to contribute to dynamic software projects and grow as a full-stack professional.

SKILLS

Technical Skills: Java (Core), Frontend Development (HTML, CSS, JavaScript, ¡Query, Bootstrap), SQL, Python (Basics)

Soft Skills: Problem Solving, Leadership, Team Collaboration, Effective Communication, Adaptability

Version Control Tools: Git, GitHub, Visual Studio Code, Eclipse IDE

PROJECTS

KisanMarg - Smart Agriculture Website

Frontend Project

Developed a responsive website featuring real-time weather updates and crop price tracking

Integrated dynamic city search and interactive tutorials for modern farming

Built a modal-based community platform for farmers to share queries and solutions

Lakshmi Constructions - Company Website

Frontend Project

Built a multi-section responsive website to showcase services and projects

Implemented horizontal scrolling gallery and AOS animations for smooth transitions

Focused on mobile-first design and clean UI with collapsible navbar and anchor links

HTML, CSS, Bootstrap, jQuery

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EXPERIENCE

Java Developer Intern

Six Phrase, Chennai (Remote)

Developed a Student Fee Management System with full CRUD functionality

Handled 100+ student records using Java, JDBC, and MySQL

Designed a menu-driven console interface with modular design and exception handling

Applied OOP principles to build scalable, maintainable architecture

May 2025 - June 2025

EDUCATION

G. Pulla Reddy Engineering College (Autonomous)

B.Tech in Computer Science and Engineering (Data Science)

CGPA: 8.9 / 10

Expected 2026 Kurnool, Andhra Pradesh

CERTIFICATIONS

Java Foundation Certification - Infosys Springboard

Java Programming - IIT Bombay (Spoken Tutorial)

Python for Data Science - IBM

HTML - Spoken Tutorial

SQL - HackerRank