

KAKARLA SRUTHI REDDY

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Location: Tirupati, Andhra Pradesh, India

OBJECTIVE

Final year Computer Science Engineering student seeking Google's Application Engineering Intern position to contribute to developing, deploying, and supporting internal business applications using strong programming skills in Java/C++, web services, and system integration.

EDUCATION

Bachelor of Technology in Computer Science & Engineering

July 2022 – May 2026

Sri Venkateswara College of Engineering, Tirupati

CGPA: 8.58/10.0 | Tirupati, AP

Intermediate

Sri Balaji Junior Collage

2020 – 2023

Percentage: 99.3% | Pulivendula, AP

TECHNICAL SKILLS

Programming Languages: Java, C++, Python, JavaScript

Web Technologies: HTML, CSS, RESTful APIs, Web Services, JavaScript

Database: SQL, MySQL, Oracle

Frameworks: Spring (Basic), API Development

Tools & Technologies: Git, Linux/Unix, MATLAB, Postman

Development: Object-Oriented Programming, Data Structures, Algorithms, System Design

Languages: English (Fluent), Telugu (Native), Hindi (Conversational)

PROJECTS

Web Application with Backend Services

- Developed full-stack web application using JavaScript and Java
- Created custom front-end interface with responsive design
- Integrated third-party APIs and implemented business logic automation

Database Management System

- Designed and implemented relational database using SQL
- Optimized queries for performance and created stored procedures
- Demonstrated understanding of system configuration and data integration

RELEVANT COURSEWORK

Software Engineering, Database Management Systems, Web Technologies, Computer Networks, Object-Oriented Programming, Data Structures & Algorithms, Operating Systems, System Design, API Development

KEY COMPETENCIES

Technical Development:

- Experience in Java and C++ programming with strong OOP concepts
- Understanding of web services, RESTful APIs, and system integration
- SQL proficiency for database operations and optimization

Problem-Solving & Innovation:

- Strong analytical skills for troubleshooting and issue resolution
- Ability to translate business requirements into technical solutions
- Experience in developing scalable and maintainable software solutions

Communication & Collaboration:

- Fluent English communication for technical discussions
- Proven ability to work with cross-functional teams
- Experience in requirement gathering and solution documentation

AVAILABILITY

Available for full-time internship: January 2026 - June 2026 (22-24 weeks)

Commitment: Ready to work outside university term time for 6 months

Graduation: May 2026