

# Gande Ravi Teja

Technology Follower, Active Listener, Quick Learner

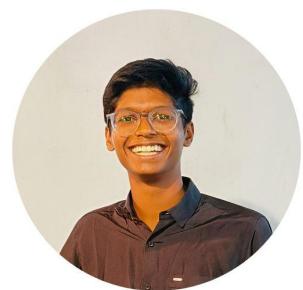
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## ABOUT ME

Seeking a challenging career in the software industry within a dynamic, quality-driven environment that enables the application of my knowledge, enhancement of my skills, and meaningful contribution to organizational growth.

## EDUCATION

### K L University, Hyderabad.

2023-2027

B. Tech in Electronics & Communication Engineering with a specialization in Embedded System Design with a CGPA of 9.65.

### Sri Chaitanya Junior College, Hyderabad.

2021-2023 - Intermediate

Pursued MPC as my core subject and scored 94%.

### Sri Chaitanya Techno School, Hyderabad.

2020-2021 - CBSE

An active and studious student and Scored 75%

## SKILLS

- Programming (C, Java, Python)
- Web Development (HTML, CSS, JavaScript)
- App Development (Java)
- Database (MongoDB)
- Git and GitHub
- DSA

## PROJECTS

- Movie Finder Web App with Real-Time Ratings and Trailer Access (HTML, CSS, JS)
  - A Telugu movie suggestion website that recommends films based on your mood, favorite genres, and viewing style. It helps you quickly discover the best Telugu hits, classics, and hidden gems tailored just for you
- Designed a Salary predicted model using KNN. (AIML)
  - Designed a salary prediction model using the K-Nearest Neighbours algorithm to estimate expected salaries based on patterns in employee and job-related features.
- Banquet Hall Booking GUI (Java).
  - Developed a Java-based GUI application to streamline banquet hall reservations by enabling quick availability checks and efficient booking management.

## Certifications

- 1) AWS Certified Cloud Practitioner.
- 2) Automation Anywhere Certified Advances RPA professional (Automation 360) – 2024
- 3) Oracle Cloud Infrastructure 2023 Foundations Associate
- 4) Microsoft Certified: Azure AI Engineer Associate.
- 5) MongoDB Associate Developer

## Languages

Telugu, Hindi, English

## Achievements

- 1) Got 1st place in college hackathon **(Build-A-Thon)**
- 2) Got qualified into regional finale in **NXP competition**.
- 3) Member of Convolve Team of my university.
- 4) Selected as a member of the college **Drone Club** from a pool of 150 students.