

# ADDANI AKAASH

Computer Science Undergraduate

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📍 Hyderabad, Telangana.

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## ABOUT ME

Dedicated and curious Computer Science Engineering undergraduate with a strong foundation in C, Java, Python, SQL, and PL/SQL. Experienced in developing projects with real-world impact and solving algorithmic problems. Committed to continuous learning and innovation.

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## EDUCATION

**B.Tech in Computer Science Engineering** **2023 - 2027**

Anurag University - CGPA: 8.92

**Intermediate (MPC)** **2021 - 2023**

Narayana Junior College – 92.6%

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## ACADEMIC PROJECTS

### Smart Ambulance Alert System – Conceptual Prototype

- **Description:** Led the development of a conceptual prototype aimed at enhancing emergency response efficiency by providing real time alerts to drivers about approaching ambulances.
- **Technologies Used:** [Specify technologies, e.g., web development frameworks, notification systems]

### E-Diary - Multi-User Application with Custom Security Algorithm

- **Description:** Led the creation of an offline electronic diary application supporting multiple user profiles, featuring a custom designed algorithm for secure data insertion and retrieval.
- **Technologies Used:** C programming language, custom security protocols

### Assistive Navigation for the Visually Impaired – Hackathon Project (Team Lead)

- **Description:** Led a hackathon project developing a system to aid visually impaired individuals in navigation using QR codes and voice commands, successfully advancing past the first round.
- **Technologies Used:** QR code generation and scanning, voice recognition software

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## ADDITIONAL INFORMATION

- **GLOBAL PLATFORMS:** Leetcode, CodeChef, CodeForces, HackeRank.
- **Languages:** C,Python,JAVA,JavaScript,HTML,CSS,SQL,PL/SQL
- **Certifications:** Python for Data Science (Infosys Springboard),C Programming (Infosys Springboard),C Programming 101 (Infosys Springboard).
- **Awards/Activities:** Solved 230+ LeetCode problems