

ALOOR SHREYA REDDY

Hyderabad | 7995880013 | shreya.aloor@gmail.com

CAREER OBJECTIVE:

To work for the greatest company in its industry and be a member of a team where I can demonstrate my abilities through opportunities and gain knowledge from a variety of fresh experiences.

EDUCATIONAL QUALIFICATION:

Bachelor of Technology, Computer Science.

Keshav Memorial Institute of Technology, Hyderabad, India.

2024

CGPA:8.87

TECHNICAL SKILLS:

Languages: C, C++, Java, Python.

Web Technologies: HTML, CSS, JAVASCRIPT.

Database Systems: MYSQL.

MAJOR PROJECT:

Academic:

Music player (Using HTML and CSS).

- Designed and developed a dynamic music player project using HTML and CSS.
- Implemented a user-friendly interface with a carousel feature to navigate through different songs effortlessly.

Calculator (Using HTML, CSS and JAVASCRIPT).

- Developed a functional calculator using JavaScript, showcasing my front-end development expertise. Implemented basic arithmetic operations and real-time calculation updates.

Tuberculosis chest x-ray detection (Flutter app).

- Mobile application that integrates a deep learning model for the detection of tuberculosis, allowing users to determine whether a medical image exhibits signs of tuberculosis infection or not.

Reelspot Booking (Movie ticket Booking).

- A cinema ticket booking system built with JavaScript, HTML, and CSS, integrated with PostgreSQL and Flask, offers a seamless user interface through HTML/CSS and interactive functionalities using JavaScript.
- Utilizing Flask, it connects the frontend with PostgreSQL for efficient data storage, retrieval, and management, ensuring a robust and responsive cinema ticket booking experience.

CERTIFICATIONS:

- Certified in Coding ninjas for Programming in Java.
- Certified in Coding ninjas for Frontend Web development.

LEADERSHIP SKILLS:

- Core Member in Organizing-committee.
- Good at speaking skills.
- Active member of National Service Scheme (NSS).