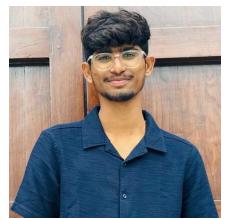


GUDIPALLY MANEENDRA



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Github: github.com/maneendra03

EDUCATION

CMR College of Engineering & Technology

Bachelor of Technology in Computer Science & Engineering - GPA: 7.82

Nov 2022 – Sept 2026

Hyderabad, Telangana

St. Mary's Centenary Junior College

Intermediate, Non-Medical (MPC) - PCT.: 80%

June 2020 – Sept 2022

Hyderabad, Telangana

POSITION OF RESPONSIBILITY

General Secretary, Arts and Culture

CMRCET

May 2024 – Present

- Spearheaded the planning and execution of **10+** major cultural events, engaging **800+** students and faculty.
- Managed a team of **50+** volunteers and implemented innovative event strategies, increasing student participation by **30%** compared to previous years.
- Developed strong **leadership, communication, and project management** skills through hands-on experience in high-pressure event planning.

PROJECTS

Communitifx | Vite React, Spring Boot, PostgreSQL | GitHub Link

October 2024

- Developed a **community issue reporting website supporting over 5,000 reports**, enabling users to submit, track, and manage community issues with an intuitive interface.
- Integrated an AI-powered chatbot, reducing user query resolution time by 40% and increasing engagement by 60%.
- Implemented PostgreSQL for real-time updates and efficient data retrieval, improving database query performance by 50%.
- Deployed application in Docker containers, ensuring **99.9% uptime** and scalable cloud deployment.

Ayuv Care | React, Spring Boot, PostgreSQL | GitHub Link

April 2024

- Developed a cross-platform pharmacy-NGO-user management app.
- Created **expiry alert system reducing medicine wastage by 30%**.
- Built a real-time dashboard for 500+ pharmacy users.
- Optimized indexing improving DB speed by 45%.

Exam Room Scheduling | React, PHP, SQL | GitHub Link

February 2024

- Automated exam room scheduling system reducing manual work by 80%.
- Implemented an advanced **conflict detection algorithm**, minimizing scheduling conflicts by 90%.
- Designed a React interface used by 1,000+ faculty and students.
- Optimized database queries in **SQL**, improving scheduling efficiency by 60%.

TECHNICAL SKILLS

Programming Languages: Java, C/C++, JavaScript, SQL

Web Development: React.js, Spring Boot, HTML, CSS

Databases: MySQL, PostgreSQL, MongoDB

DevOps & Cloud: Docker, CI/CD (GitHub Actions, Jenkins)

CODING PROFILES

LeetCode

Codeforces

CodeChef

ACHIEVEMENTS

- Secured 2nd Runner-Up in HackByte: National-Level Hackathon at Vellore Institute of Technology, Andhra Pradesh out of 300+ teams. October 2024
- Received an Honorable Mention for SDG 11: Sustainable Cities and Communities Organized by IIT Hyderabad FCCxAIESEC. October 2024
- Achieved Finalist position in Specathon 2024: 36-Hour National-Level Hackathon held at St. Peter's Engineering College, Hyderabad. September 2024