ARUKIRAN REDDY BHEEMIREDDY

Hyderabad, TS | akreddy2047@gmail.com | +91 9553838811 | LinkedIn Profile |

EDUCATION

MALLA REDDY ENGINEERING COLLEGE   Hyderabad, TS
Bachelor of Engineering in Computer Science (AI & ML)   Sep 2022- Present
Cumulative GPA: 9.56/10.0
Relevant Coursework: Data Analysis, Software Engineering, Operating Systems, Algorithms, Artificial Intelligence.
Minors: Mathematics and Chemistry.

WORK EXPERIENCE

Prodigy Infotech   Hyderabad, TS
Generative AI Intern   July 2024 – Present
- Implemented advanced generative AI models to optimize project outcomes.

AI & ML Intern | Google Cloud Skills Boost   Hyderabad, TS
Student Intern   Mar 2024 – Jun 2024
- Developed innovative solutions using cutting-edge generative AI techniques.
- Trained and improved large language models for enhanced accuracy and performance.

R Square Educational Services
Web Development Intern   Dec 2023 – Feb 2024
- Engineered responsive web pages, improving site performance and user engagement metrics.
- Created interactive data visualizations to streamline data analysis processes.
- Optimized legacy code architecture to enhance application usability and responsiveness.

UNIVERSITY PROJECTS

E-BALLOTING   Dec 2023
- Designed and developed a secure online voting system for the Election Commission of India using HTML, CSS, and JavaScript.
- Integrated Aadhaar authentication for voter verification and fraud prevention.

BROWSER - MODEL SYSTEM   May 2024
- Developed a temporary browser using Python, showcasing advanced programming skills and web technologies.

ACADEMIC ACHIEVEMENTS AND EXTRACURRICULAR ACTIVITES

NATIONAL SERVICE SCHEME | VOLUNTEER   Jun 2023 –Present
- Organized and led a mega blood donation camp, resulting in 500+ donations and a 20% increase in community engagement.

Volunteer Coordinator: Recruited and trained 50 volunteers for a community service project, resulting in 1,000 hours of service to local charities.

Academic Achievement : Recipient of the Head Of Department's List award for achieving a CGPA of 9.7 in the last academic year.

- Improved site performance by 40% and boosted user engagement by 25% within 3 months through responsive web page engineering at R Square Educational Services.
- Managed and organized version control systems for team projects, enhancing code stability and collaboration, increasing project delivery rates by 18% by regularly committing and reviewing code changes aligned with team goals.

ADDITIONAL

Skills: Basic in SQL, Python(Proficient), Java(Intermediate), Web Development(HTML,CSS,JS)(intermediate) and Artificial Intelligence & Machine Learning concepts.

Soft Skills: Communication, Teamwork, Time management, Emotional intelligence, Conflict resolution.

Certifications & Training: Gen-AI & Prompt Engineering (Google),
Gen-AI (IIT-HYD), Java (TUTORSCAMPUS), C (SKILLTIMATE), Python (SKILLTIMATE),
DSA (TUTORSCAMOUS).

Awards: Gold Medalist, 21st Asian & International WFSKO Cup Karate Championship.