MANOJ KUMAR REDDY KONIREDDY

📞 +91 9392141065   ✉ manojkumarreddy21042004@gmail.com   in LinkedIn   ○ GitHub

OBJECTIVE

Highly motivated Final year EEE student with Moderate programming,and strong development skills, eager to contribute to innovative projects and learn from industry leaders through an internship opportunity.

EDUCATION

B.Tech in EEE, Annamacharya Institute of Technolgy and Sciences, Rajampet   **Expected 2026**
CGPA: 7.34/10   AP, India

Intermediate (MPC), Sri Chaitanya Junior College,Tirupati   **2020 - 2022**
Percentage: 59.6%   AP, India

SKILLS

Programming Languages	Python, Java, C
Frameworks/Libraries	Django, Flask
Databases	MySQL
Developer Tools	VS Code, Git/Github, Google Colab
Academic Coursework	Operating Systems (Windows,Linux), CN, OOPS, DBMS
Certifications	Web Development (Skilldzire) | Python Basic (Hacker Rank) | Full stack development(Geeks for Geeks) | MySQL(Simplilearn) | IP addressing and Networking(Geeks for Geeks)(View)

EXPERIENCE

Skilldzire | Web Development Intern | Remote   **June 2025- August 2025**

- Developed responsive web applications using HTML, CSS, and JavaScript, ensuring cross-browser compatibility, mobile optimization, and improved user experience.
- Implemented dynamic UI components and CRUD functionalities, integrating frontend with backend APIs and optimizing performance and usability.
- Collaborated in an Agile development environment, using Git/GitHub for version control, debugging issues, and contributing to production-ready code.

PROJECTS

Real time Chat Application: Built a real-time chat application enabling instant messaging between users using WebSockets / real-time communication techniques. Implemented features such as user authentication, message storage, and live updates for seamless communication. Optimized frontend performance and UI responsiveness to support concurrent users. (Project Link)

Health Tracker System: Designed and developed a web-based health tracker system to monitor user health data such as BMI, daily activity, and health records. Implemented CRUD functionalities, form validation, and dynamic dashboards for real-time data visualization and user interaction.Ensured secure and efficient data handling with structured backend integration. (Project Link)

AI Voice Assistant: Developed a desktop-based voice assistant using `speech_recognition`, `pyttsx3`, and `pyaudio` for real-time voice interaction. Enabled functionalities such as web search, time/date queries, app launching, and basic task automation. Focused on creating a responsive user experience through voice-driven commands and feedback. (Project Link)

ACHIEVEMENTS

- Qualified for the Final Round of HackOrbit Hackathon in over thousands of registrations it makes passion towards coding and learning.