KANYABOYINA MANISH

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SKILLS

PERSONALITY TRAITS

- Adaptability
- Time Management
- Leadership
- Critical Thinking

TECHNICAL SKILLS

- **Programming Languages:**
  Python, C
- **Database Management:**
  MySQL, MongoDB
- **Web development:** HTML,
  CSS, JavaScript, React.js
- **Backend Development:**
  Node.js
- **Frameworks:** Bootstrap
- **Tools & Platforms:** Git,
  GitHub, Command Line,
  Vercel

LANGUAGES

- English
- Telugu
- Hindi

CERTIFICATIONS

- Python for Everybody [Coursera]
- Build Your Own Static Website [NxtWave]
- Build Your Own Responsive Website [NxtWave]
- Introduction to Databases (SQL) [NxtWave]
- Programming Foundations with Python [NxtWave]
- Developer Foundations [NxtWave]
- Build Your Own Dynamic Web Application [NxtWave]
- JavaScript Essentials [NxtWave]

CAREER OBJECTIVE

I'm looking for a role where I can apply my skills, continue learning, and take on real-world challenges. I enjoy working collaboratively and aim to contribute meaningfully to a team that values growth, adaptability, and impact.

PROJECTS

MindCare AI Mental Health Support   Link   2025

- Developed an AI-powered Progressive Web App (PWA) for mental health support using a custom Machine Learning model (Python) to perform advanced mood analysis from user inputs.
- Built an accessible, multilingual front-end (React, HTML5, CSS3) supporting English, Hindi, and Telugu, and integrated the Web Speech API for intuitive voice-assisted interaction.
- Designed and implemented a full MERN stack backend (MongoDB, Express.js, Node.js) with features including a one-tap emergency support system for users in distress.

Gen. Vitex - YouTube Summarizer Web App   Link   2024

- Developed a full-stack web application with a Python backend and web frontend that enhances the user experience by providing concise video summaries, leveraging RESTful APIs for seamless data exchange.
- Integrated an AI chatbot for interactive Q&A, demonstrating collaboration across backend and frontend layers.
- Worked on NLP models, REST APIs, and improving user experience, aligning with modern product requirements.

ACHIEVEMENTS

- Participated in Smart India Hackathon (SIH) and college hackathons focusing on AI and web development.
- Developed and presented an AI-based prototype (MindCare AI) for mental health assistance during a campus innovation challenge, highlighting skills in accessibility design, and teamwork.

EDUCATION

Bachelor of Technology in CSE   2022 - 2026
KG Reddy College of Engineering and Technology
CGPA: 7.5

Intermediate Education [MPC]   2020 - 2022
Narayana Junior College
Percentage: 91.7%