

CONTACT

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- PROJECTS
- Diabetes Prediction System – Machine Learning Project

 - Built a predictive model using logistic regression and decision trees in Python
 - Achieved over 85% accuracy on PIMA Indian dataset
 - Implemented data preprocessing, feature engineering, and model evaluation
 - Tools: Python, Pandas, Scikit-learn, Matplotlib

MediQWIK – Healthcare Management System

 - Developed a comprehensive web app for hospital specialization tracking, ambulance booking, and real-time tracking
 - Added medicine delivery and appointment systems
 - Tech: Django, Python, MySQL, HTML/CSS

EduBOT – Mental Health & E-Learning Platform

 - Designed a student platform with structured learning modules and chatbot integration
 - Included analytics dashboard to track student performance
 - Tech: Django, Python, MySQL, HTML/CSS

EDUCATION

Malla Reddy College of Engineering, Hyderabad | 2025–2027

Bachelor of Technology (B.Tech) in Data Science

- GPA: 7.8

- SKILLS
- **Programming Languages:** Python, Java, C
 - **Data Structures & Algorithms:** Proficient in solving problems using Java and C
 - **Web Development:** Django, HTML, CSS, JavaScript (Basic)
 - **Databases:** MySQL, MongoDB
 - **Tools & Platforms:** Git, GitHub, Prompt Engineering,chatgpt and many more AI tools
 - **Soft Skills:** Problem-solving,Teamwork,communication

- EXTRACURRICULAR ACTIVITIES
- Participated in Swecha Telangana Hackathon (AI Hack Day).
 - Won CodeCon competition conducted in college.
 - Participated in Techknow 2.0 Hackathon.
 - Won Hack-N-Win Hackathon for developing a Django-based website.

- SELF-LEARNING & ONLINE EDUCATION
- Acquired skills in Python, Django, MySQL, and MongoDB through platforms like YouTube, Google, and ChatGPT
 - Learned front-end basics (HTML, CSS, JavaScript) via free online tutorials and documentation
 - Practiced version control with Git and GitHub using real-world examples and open-source contributions
 - Continuously improve skills by building projects, exploring new tools, and solving coding problems