LIKHITHA GUNDUBOYINA

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OBJECTIVE

A Motivated and detail-oriented B. Tech Computer Science Engineering student with strong foundational knowledge in programming, web development, and machine learning. Hands-on experience in developing full-stack applications using Python, Django, and JavaScript. Adept at problem-solving, teamwork, and fast learning.

EDUCATION

Bachelor of Technology in Computer Science and Engineering

DNR College of Engineering and Technology (JNTU Kakinada) | 2021 – 2025 | CGPA: 8.4/10

Intermediate – MPC

Aditya College | 2019 – 2021 | Marks: 967/1000

Secondary School Education

Zpp em high school | CGPA 9.8/10

SKILLS

Technical Skills:
- Programming Languages: Java, Python(Basics)
- Web Technologies: HTML, CSS, JavaScript
- Databases: SQL, MySQL(Basic)
- Key skills: Leadership, Analytical Thinking, Punctual, Communication skills

PROJECTS

Enhancing house price prediction based machine learning using modified extreme boosting.
- Created a house price prediction model using a better version of XGBoost to get higher accuracy.
- Cleaned and prepared data, selected important features, and adjusted settings to improve results.
- Used Python tools (Python, Django, Pandas, NumPy, Scikit-learn, XGBoost) and made charts with
- Matplotlib/Seaborn to show findings.

INTERNSHIPS

AI & Prompt Engineering Intern – Vault of Codes   Jan 2024 - Feb 2024

Designed prompt templates and built Python programs that use OpenAI GPT models to create cooking recipes based on ingredients and user preferences.

CERTIFICATIONS
- Full Stack Python Development - Talent Shine India Pvt. ltd
- Python for Machine Learning – Great Learning