RAMISETTY BALADATTA

ASPIRING SOFTWARE ENGINEER

CONTACT

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📍 Vijayawada,India

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TECHNICAL SKILLS

- Web Development: HTML5, CSS3, React.js, Flask
- Version Control: Git, GitHub
- Software Tools: VS Code, Postman, Docker
- Machine Learning: scikit-learn, pandas, NumPy

LANGUAGES

- English (Fluent)
- Telugu (bilingual)
- Hindi

CERTIFICATES

- Google for Developers - By Eduskills
- Introduction to Data Science -By Cisco
- Introduction to Generative AI -By Google Cloud
- AWS Academy Cloud Foundations-By Amazon Web Services

PROFILE

Motivated B.Tech student in AI and Data Science with strong skills in web development and machine learning. Passionate about solving real-world problems, building projects, and continuously learning. committed to delivering innovative solutions in tech-driven environments.

WORK EXPERIENCE

INTERNSVEDA
FULL STACK WEB DVELOPER

JAN-2025 TO MAR-2025
VIRTUAL

Completed a virtual Full Stack Developer internship at Interns Veda. Built a portfolio and blog platform using HTML, CSS, JavaScript, and PHP. Gained experience in responsive design.

EI System -Robokwik
MACHINE LEARNING INTERN

MAY -2025 -TOJUNE 2025
VIRTUAL

Completed a virtual Machine Learning internship at EI Systems (Robokwik), where I gained hands-on experience in building and training predictive models using Python, Scikit-learn, and pandas. Worked on real-world datasets ,focusing on data cleaning, feature engineering.

EDUCATION

B Tech
Vignan'sInstitute of Information Technology,Visakapatnam

09/2023 - Present

Course - CSE(AI&DS)   CGPA- 9.25

Intermediate
Vagdevi JrCollege

2021-2023

Course - MPC   Marks : 985/1000

SSC (Class 10)
ZPHS

2020 -2021   Marks :558/600

PROJECTS

- Portfolio Website: Built using HTML, CSS, and JavaScript to showcase skills and resume with a responsive, animated design.

- Blog Writing Platform: Developed a full-stack blog site with Flask and SQLite, including authentication, profile management, and CRUD features.

- Area Price Prediction Model: Created a regression-based ML model in Python using pandas and scikit-learn to predict property prices by area.

- Smart Vehicle Parking System: Designed a Flask-based system with slot booking, UPI payment, email reminders.