GARNEPUDI MAHESH BABU

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CAREER OBJECTIVE

To secure a challenging position where I can leverage my technical skills and knowledge to contribute to the company's growth while continuously expanding my skills and knowledge.

EDUCATION

Bachelor of Technology in Computer Science and Engineering(2022 - 2025)

Prasad V Potluri Siddhartha Institute of Technology, Vijayawada

CGPA: 7.29

TECHNICAL SKILLS

Programming Languages: Java, C++ , Python

Web Technologies: HTML, CSS, JavaScript, ReactJS

Databases: MySQL, MongoDB

• Tools: Git

PROJECTS

Travel Journal app: [Repository Link]

• Designed the navigation bar, meaningful cards, and a heartfelt footer, also applied Google Maps and nice pictures with ReactJS and CSS.

Restaurant Menu List: [Repository Link]

• Implemented a beautiful and professional website layout using HTML, CSS & JavaScript and arranged hover effects and other interesting features to engage the visitors.

House price prediction: [Repository Link]

- Developed a robust machine learning model using Python for house price prediction.
- Utilized regression algorithms like Linear Regression, Decision Trees, and Random Forest.

INTERNSHIPS

- Al-ML Virtual Internship supported by Google (10 weeks): April 2024 June 2024
- Cloud Virtual Internship supported by AWS Academy (10 weeks): Sep 2023 Nov 2023

CERTIFICATES & ACHIEVEMENTS

- HackerRank: Problem Solving (Basic), CSS (Basic), SQL (Basic and Intermediate), JavaScript (Intermediate), Java (Basic).
- Smart Interviews: "Smart Coder".
- Infosys Springboard offers courses on Java Fundamentals, Basics of Python, and C++.
- Spoken-tutorial: HTML, Arduino Training, and C Training.
- HackerRank [Link]: Problem Solving (Level 3, Silver), Python (Level 4, Silver), Java (Level 2, Bronze), C (Level 2, Bronze).
- LeetCode [Link]: Earned the 50 Days Badge by solving daily coding challenges.
- CodeChef [Link]: Contest Contender (Silver), Problem Solver (Silver), Daily Streak (Bronze).

EXTRACURRICULAR ACTIVITIES

- Led a team to participate in multiple hackathons and competitions, showcasing technical skills and problem-solving abilities.
- Attended MERN stack workshop by Industrial trainers.
- Enjoy playing cricket in my free time.
- Contribution to developers Community: Stack Overflow Solutions[Link]
- Portfolio[https://maha10221.github.io/Portfolio/]