MEDABOINA BHARGAVI

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https://github.com/MBhargavi18

SUMMARY:

Final-year B.Tech Computer Science student with knowledge of programming and software development concepts. Eager to learn, contribute to application development and support, and grow as a software developer while solving problems in a collaborative, client-focused environment.

EDUCATION:

- Samskruti College of Engineering & Technology - Ghatkesar|JNTHU| B. Tech |CSE|2023-2026|CGPA:8.9
- Samskruti College of Engineering & Technology -Ghatkesar|SBTET|Diploma|CSE|2020-2023|CGPA:9.73
- St. Anthony's High School - Ghatkesar |SSC| 10th |2020| CGPA: 10

TECHNICAL SKILLS:

Programming Languages: Python, Java, C, C++, HTML , CSS, JavaScript, SQL

Deep Learning Frameworks: TensorFlow, PyTorch

Libraries & Tools: NumPy, Pandas, Gen-AI,Microsoft Power BI

SOFT SKILLS:

Time Management, Good leadership qualities, Adaptability, Communication

PROJECTS:

Accident Detection & Notification System (AWS) | 2024
- Built an accident detection system using AWS.
- Developed an Android app and website for real-time emergency alerting and monitoring.

AI-Health Diagnostic Platform | 2024
- Designed a Flask-based diagnostic platform integrating Python and ML models.
- Implemented automated health predictions and Twilio API for emergency call notifications.

Portfolio Website | 2023
- Developed a personal portfolio website using HTML, CSS, and JavaScript.
- Showcased projects and technical skills in a professional layout.

Web Browser in Python | 2023
- Implemented a custom web browser using Python (PyQt5).
- Integrated core browsing features with a lightweight interface.

EXPERIENCE:

Technology Learning Center - Hyderabad, India   **INTERN** | 01/2023 - 06/2023
- Built responsive web pages using HTML, CSS, and JavaScript, improving design and usability.

Prodigy Infotech   **INTERN** | 15/06/2024 - 15/07/2024
- Developed web pages as per client specifications, ensuring 100% compliance with requirements.

Cognifyz   **INTERN** | 25/06/2024 - 25/07/2024
- Generated innovative ideas and logical solutions to optimize code performance.

CERTIFICATIONS:

- GenAI Powered Data Analytics Job Simulation – Forage
- Bootcamp on Machine Learning for Cybersecurity
- IBM Cognitive Class – Data Visualization with Python
- Certificate of Completion – Edunet Foundation

Special Achievements

1.Ranked 1st in CodeUnnatiMarathon Program   2.Presented AI-HD Project at IETE