BHUPATHIRAJU SAI GOPAL VARMA

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EDUCATION

CMR Engineering College <div align="right">Hyderabad</div>
Bachelor of Technology | Computer Science and Engineering(AIML) |CGPA : 8.4 <div align="right">Ongoing</div>
Sasi Junior College <div align="right">Tanuku</div>
Intermediate|MPC|Grade : 95.4% <div align="right">2022</div>

ACADEMIC PROJECTS

Crop Disease Prediction System
- Developed a web-based crop disease prediction system using HTML, CSS, ReactJS, Flask, and MongoDB.
- Implemented user authentication for secure access and stored predictions in a database for future reference.
- Integrated the Gemini API to provide precautionary measures based on disease name input, enhancing decision-making for farmers.

Library Management System
- Designed and developed a library management system using HTML, CSS, and JavaScript.
- Implemented basic user authentication to manage secure access for library users.

SKILLS

Programming Languages : C, C++, Java, Python.
Frontend : HTML, CSS, JavaScript.
Backend : Flask
Frameworks : ReactJS
Database Management System : MongoDB.
Computer Science Fundamentals : Data Structures and Algorithms, Object Oriented Programming.
Version Control : Git.

ACHIEVEMENTS

- **IBM AI Certification** – Successfully completed IBM's AI program, gaining expertise in AI concepts and applications.
- **Eduskills AI-ML Virtual Internship** – Completed a hands-on internship, working on AI-ML projects and real-world applications.
- Participated in multiple professional development workshops and industry-specific lectures.

ADDITIONAL

LANGUAGES : Fluent in English, Telugu.
COURSES : Programming in Python – META, Version Control – META, DSA by SmartInterviews.
INTERESTS : Web development, Machine Learning.