BANDI BRAHMMA REDDY

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OBJECTIVE

I'm a BTech Data Science student proficient in C, Python, and Java. I have a strong interest in data analysis and software development. Eager to learn new technologies, I aim to apply my skills to solve real-world problems. My goal is to contribute to innovative solutions and grow continuously in Data Science.

EDUCATION

Bachelor of Computer Science-Data Science Expected 2027

Anurag University CGPA - 7.49/10

Intermediate 2021-2023

SRI CHAITANYA KALASALA, Tarnaka MARKS - 848/1000

School 2021

SRI CHAITANYA HIGH SCHOOL, Boduppal CGPA - 10/10

PROJECTS

Virtual wardrobe app

Created a Virtual Wardrobe app for organizing and managing clothing items. Features include uploading and categorizing clothes, generating outfit suggestions, and tracking usage. Utilized React Native for development and Firebase for storage.

AI-Based Business Idea Generator

Developed an Al-based platform that generates unique business ideas by analyzing marketing trends, user preferences, and emerging technologies. The tool offers personalized, data-driven business concepts with feasibility analysis and market insights, helping entrepreneurs and startups identify high-potential opportunities.

TECHNICAL SKILLS

Languages: C, Python, Basic Java, SQL, Basic DSA, HTML, CSS

Data Analysis & Visualization: Excel, Power BI, Tableau

ACHIEVEMENTS

- Certified in Introduction to Cybersecurity course by Cisco
- Certified in Cyber Threat Management course by Cisco
- Certified in Data Analytics Essential course by Cisco
- Certified in Design Thinking by Infosys Springboard
- Certified in Python by Infosys Springboard