Chenna Sai Karthik

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PROFILE

Detail-oriented and ambitious engineering student with a keen interest in development and a passion for obtaining accurate results. Seeking an entry-level position to pursue a career and improve my skill set.

PROJECTS

Analyzing Product Usage Based on Twitter Users using Data Mining Techniques
- Conducted a detailed analysis of product usage patterns using Twitter data, applying data mining techniques to interpret user sentiments and behaviors.
- Leveraged Java, HTML, CSS, JavaScript, and MySQL to analyze large datasets, delivering actionable recommendations for marketing strategies and product development.

Placement Management System
- Developed a system to maintain student details in a database.
- Implemented CRUD operations using Java as the backend programming language.
- Utilized PostgreSQL for database connectivity and Postman for sending and retrieving data.

PROFESSIONAL TRAININGS

Training in Technical and Soft Skills - TNSIF
- Completed comprehensive training in Java full-stack development and soft skills, enhancing problem-solving abilities through hands-on projects and practical applications.

Workshop on AI & ML - Brain-o-vision
- Attended a 5-day workshop focused on artificial intelligence, machine learning, and data science.
- Participated in a 24-hour hackathon to apply newly acquired skills in a competitive setting.

EDUCATION

Bachelor of Technology (Information Technology)
Sri Indu College of Engineering and Technology, Hyderabad
2022 - 2025 | Current CGPA: 7.51

Diploma (Electrical and Electronic Engineering)
Govt. Polytechnic, Narayankhed
2019 - 2022 | CGPA: 8.43

Secondary Schooling
Sai Krishnaveni Talent School, Jogipet
2018 - 2019 | CGPA: 9.7

TECHNICAL SKILLS

- **Programming Languages:** Java, Python
- **Web Development:** HTML, CSS, JavaScript
- **Database:** MySQL, PostgreSQL

ACHIEVEMENTS, AWARDS, AND CERTIFICATES

- Participation Certificate - Naukri Campus Young Turks
- 30-hour live training program on Salesforce - ExcelR
- Getting Started with Enterprise-grade AI - IBM
- 5-Day Workshop & 24-Hour Hackathon on AI & ML - Brain-o-vision