NANDHINI E

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PROFILE INFO

To begin my career with a well-established organization that values innovation and growth. Leveraging my academic foundation in computer science I am eager to contribute effectively to team success, enhance my practical knowledge, and support organizational objectives while advancing my own skills and expertise. I am motivated to tackle challenges with a solution-oriented approach and am committed to continuous learning. With a strong foundation in both technical and collaborative skills, I look forward to contributing meaningfully to the organization's success.

TECHNICAL TOOLS & STACKS

- Python
- MYSQL
- HTML
- CSS
- C
- PowerBI
- Tableau
- MS-Excel
- PowerQuery
- Java
- React
- Javascript(basics)

ACHIEVEMENTS & CREDENTIALS

- Achieved 1st place in project presentation at ITRIX'24 in CEG, Anna University, Chennai.
- Participated in "Design Hackathon'24 for Womens Engineers" Conducted by TANCAM in Mahendra Engineering College.
- Paper presentation about "Artificial Intelligence" in Muthayammal Engineering College.

MINI PROJECTS

- Presented a Project on Engineer's Day Celebration "E-Sketch" at Dhirajlal Gandhi College of Technology.
- Designed a Innovative project using the concept of Internet of Things on the title of "Smart Parking Solutions" and created a web for booking parking slots.
- Done a project "AI Spam Classifier" on IBM Nalaya Thiran Program.

MEMBER & COORDINATION

- Designated as "Executive Member" in Royal Association for Computer Science and Engineering (RACE) at DGCT in 2023-24.
- Designated as "Treasurer" in "CSI" at DGCT in 2024-25.

EDUCATION

2021 - 2025

Dhirajlal Gandhi College of Technology
Bachelor of Computer science and Engineering
- 8.37* CGPA

2020 - 2021

Sri Gayathiri Hr Sec school, salem
Higher Secondary School Certificate
- Grade* 89.4%

SKILLS

- Project Management
- Energitic and Enthusiastic
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

LANGUAGES

- English
- Tamil (Native)
- Japanese (basic)

WORKSHOPS

- Attended a workshop on "Blockchain" at the Knowledge Institute of Technology. Participated in a workshop about the "Metaverse" conducted at the Madras Institute of Technology, Chennai.
- I have successfully completed the "Data Tableau Workshop" from Jobaaj Learnings.
- I attended a workshop on "Data Analytics using Power BI" with an end-to-end project organized by TechTip24.
- Participated in a Workshop on "Deep Driven Data Visualization using BI Tools" in Karpagam College of Engineering, Coimbatore.

INTERNSHIP

- Worked as a Frontend Developer at Kandra Digitals, Banglore for a period of three months, where I was responsible for designing and implementing responsive web interfaces. [Reference - https://onefolds.com/]