DIVYARANI K

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CAREER OBJECTIVE

To be a part of a great organization and team to collaborate with diverse individuals who can drive me into a better professional and guide me to apply my analytical skills and knowledge in real-time challenging projects.

EDUCATION

Bachelor of Engineering (2023-2025)

Siddaganga Institute of Technology

Artificial Intelligence And Data Science

CGPA: 8.7

Diploma (2019-2023)

Government Polytechnic Tumkur

Computer Science And Engineering

CGPA: 8.9

SKILLS   *Area of Interest*

- DBMS: MySQL and Mango DB   * DBMS
- C,C++(Advanced)   * Data Science
- Python   * Artificial Intelligence
- Java (Basics)
- React,Next.js,JavaScript   * Computer Networks

PROJECTS

✠ *CNN Based leaf disease identification and remedies suggestions*

The proposed system Helps in identification of plant diseases and provides remedies that can used to defense against the disease. Using training data we trained our classifier and predicted the output.

the method we are adopting to detect plant diseases is image processing using CNN.

✞ *loan prediction using Python (Open Ended project)*

The project aims to develop a robust loan prediction system using NBC which can assist financial Institutions in automating the decision-making process while ensuring accuracy and efficiency.
By analyzing diverse attributes such as income level, credit history, loan amount and more.

✞ *Catering Management System*

The main objective of this project is to address the challenges and complexities faced by catering businesses in their daily operations. This is achieved by providing a comprehensive software solution .

Developed a catering management system by leveraging technical skills in software development, database management, web development, UI/UX design, API integration, and testing, resulting in a user-friendly and reliable solution.

CERTIFICATION

1. Advanced DSA Live Training Program from **GeeksForGeeks** (Duration: 7 Week)
2. CCNA Certification from Cisco
3. Python Essentials By Cisco

CO-CURRICULAR ACTIVITIES

- Participation Certificate in the Cnario conducted by IEEE SIT SB.
- Participation Certification in the Webify conducted by IEEE SIT SB.