DRISHTI ARYA

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LeetCode: leetcode.com/u/DRISHTIARYA_04

CAREER OBJECTIVE

Seeking a role in Software Development / Web Development that allows me to utilize my problem-solving abilities, coding skills, and database knowledge to deliver high-quality projects. I aim to grow as a professional while adding value to the organization through dedication and innovation.

EDUCATION QUALIFICATION

- **Bachelors of Engineering-Computer Science and Engineering**
  CMR Institute of Technology, AECS Layout, Bengaluru
  CGPA:8.89, 2027[Pursuing]

- **12th Grade-Science**
  Central Public School, Chapra, Bihar
  89%, 2022

- **10th Grade**
  Bishop Westcott Girl's School, Namkum, Ranchi
  82%, 2020

TECHNICAL SKILLS

Programming Languages: Java, C, Python

Software: Visual Studio Code, MS Word, PowerPoint, MySQL, Eclipse, Solid-Edge, phpMyAdmin

Operating Systems: Windows, Ubuntu

Database: SQL, MongoDB, Firebase, Supabase

Web Technology: HTML, CSS, JavaScript

Frameworks: React

PROJECTS

- **Next Day Teller**
  - Built a Python-based Next Day Teller application with Tkinter to display previous/next day details, festivals, and reminders.
  - Designed an intuitive and engaging UI with colorful themes, emojis, and festive animations for improved user experience.
  - Implemented task management modules (reminders, to-do lists, shopping lists, and goals) with data persistence using JSON.
  - Utilized Python libraries (Tkinter, Datetime, JSON) for seamless functionality and efficient day-to-day management.
  - **Tech Stack:** Python (Tkinter, Datetime, JSON)

- **Car Management System**
  - Developed a Car Management System using HTML, CSS, and JavaScript to manage car details, buying, and selling records.
  - Designed a responsive and user-friendly interface with clean layouts for seamless navigation across devices.
  - Implemented dynamic data management features to enhance functionality and user interaction.

- o Focused on efficient handling of records with an intuitive front-end design for improved usability.
  - o **Tech Stack:** HTML, CSS, JavaScript, PHP, MySQL

- **NGO Management System**
  - o Built an NGO Management System using HTML, CSS, JavaScript, PHP, and MySQL to manage donor records, events, and volunteer activities.
  - o Integrated an AI-powered chatbot for real-time query handling, improving user engagement and support.
  - o Designed a responsive interface with secure database management to streamline NGO operations.
  - o Enhanced operational efficiency by automating event tracking, volunteer coordination, and donor management.
  - o **Tech Stack:** HTML, CSS, JavaScript, PHP, MySQL, AI Chatbot Integration

CO-CURRICULAR & EXTRA CURRICULAR ACTIVITIES

- **Online Courses & Certifications:**
  - o Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate, Oracle
  - o Software Engineering Job Simulation, Accenture
  - o The Complete Python Pro Bootcamp, Udemy
- **Technical Clubs:**
  - o Member of Design Team, RARE Club – CMRIT
- **Hackathons:**
  - o Participated in Odoo x NMIT Hackathon, 2025
- **Seminars And Workshops:**
  - o Attended a workshop on "Patent Drafting" organized by CMRIT
- **Sports**
  - o Chess player | Carrom player

ACHIEVEMNETS

- Runners-up in CSE Hackathon on Data Structures and Algorithms, 2025
- Runners-up, Treasure Hunt, 2024 (College Fest – CMRIT)

PERSONAL DETAILS

Date of Birth   : 4th September, 2004
Gender   : Female
Nationality   : Indian
Permanent Address   : West if Municipal Chowk, Chapra, Bihar, 841301
Languages Known   : English, Hindi
Hobbies & Interests : Traveling, Movies