DHEERENDRA VIKRAM DIXIT

Web Developer

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📍 Sitapur,Uttar Pradesh

EDUCATION

Bachelor of Technology
Shri Ram Murti Smarak College of Engineering and Technology
📆 2021 - Present

INTERMEDIATE
Sumitra Inter College
📆 02/2020 - 04/2021

HIGH SCHOOL
Sumitra Inter College
📆 02/2018 - 02/2019

PROJECTS

Library Management System (LMS)
📆 07/2024 - 09/2024   📍 Lucknow, India

Developed a web-based Library Management System to streamline the daily operations of a library, including managing books, members, borrowing/returning transactions, and fines. The system automates key functions, enhancing efficiency for both librarians and users.
- web-based Library Management System

AI Assistant
📆 03/2023 - 02/2024   📍 Bareilly, India

An **AI Assistant** built using Python is a versatile software application designed to understand and respond to user inputs intelligently. Leveraging Natural Language Processing (NLP), Machine Learning, and automation libraries, this software mimics human interaction to assist with tasks like scheduling, answering questions, performing calculations, retrieving information, or managing IoT devices.
- Personal assistants (e.g., Jarvis-like assistants).

Food Delivery System
📆 01/2023 - 02/2023   📍 Bareilly, India

A **Food Delivery System** built with React offers a dynamic and responsive platform for ordering meals online. It features an intuitive user interface, enabling explore menus, and place orders effortlessly. React's component-based architecture ensures seamless rendering and fast performance, while state management tools like Redux or Context API handle user data efficiently.
- Web Based Application

Tic-Tac-Toe Game
📆 09/2024 - 09/2024   📍 Bareilly, India

A **Tic-Tac-Toe Game** built with React provides an interactive and engaging experience for users, showcasing React's capability to handle state-driven UI efficiently. The game allows two players to take turns marking spaces on a 3×3 grid until one achieves a winning combination or the game ends in a draw.
- Web Based Application

HOBBIES

Badminton , Reading Books

SUMMARY

To continuously enhance my professional skills, optimize business processes, and contribute to organizational success through dedication, innovation, and a commitment to excellence. My goal is to deliver maximum value, drive efficiencies, and support the long-term growth and vision of the company

SKILLS

HTML   CSS   JS   PYTHON

Tailwind CSS   C++   C   Bootstrap

Node.js   React.js   MySQL   SQL

AI /ML

KEY ACHIEVEMENTS

💎 **Full-Stack Development with Python and Django**
The Full-Stack Development with Python and Django program at Softpro India Computer Technologies Pvt. Ltd in 2024 focuses on building robust web applications, covering front-end, back-end, and database integration to deliver dynamic solutions

💎 **Python Programming**
Python Programming workshop at SRMS CET in 2022 provided hands-on training in Python basics, advanced concepts, and real-world applications, fostering programming skills and problem-solving among participants.

💎 **Artificial Intelligence**
Artificial Intelligence Livewire event held in Bareilly and Rampur in 2023 explored advancements in AI technologies, featuring engaging discussions, workshops, and applications, fostering innovation in a dynamic garden setting.

LANGUAGES

Hindi
Native
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English
Native
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