SHREEKANT BHARTI

Front-End Web Developer

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SUMMARY

Dynamic Information Technology Engineer and Frontend Web Developer skilled in HTML5, CSS3, JavaScript, REST APIs, Python Flask, and MongoDB. Experienced in designing responsive and user-centric web applications, demonstrated by projects like Speedy-Store—an e-commerce platform integrating full-stack development and modern web technologies. Data Analytics, and leading innovative solutions. Multilingual communicator (English/Hindi) passionate about solving real-world challenges and delivering scalable results in fast-paced environments.

SKILL

- HTML5
- CSS3
- JavaScript
- REST API
- Python/Flask
- MongoDB

LANGUAGE

Hindi

English

AWARDS

- Tech-a-Thon 4.0 (Top 10 Finalist)
- Web Development Hackathon (Finalist)

PROJECTS

Speedy-Store

Developed a full-featured e-commerce website using HTML5, CSS3, JavaScript, REST API, Python Flask, and MongoDB. The platform enables dynamic product management, user authentication, secure transactions, and responsive design, demonstrating advanced full-stack web development skills.

BloodConnect

Created a blood donation management system to connect donors and recipients efficiently. Implemented features such as donor registration, request handling, geolocation for nearest donors, and compatibility filtering using backend logic. Utilized Python Flask and modern frontend tools for a scalable application supporting real-world impact

NodeExpress Club Portal

Built a Node.js and Express-based portal for college club management. Features include RESTful API endpoints, event tracking, user roles, CRUD operations, and middleware integration to manage club activities. Used MongoDB for data storage, enabling robust backend support for web applications.

ReelGenerator

Developed an online reel generator platform utilizing JavaScript and Python. Users can generate, edit, and export social media reels with automated workflow integration. The project streamlines video editing and leverages APIs for efficient processing, supporting content creators and social media campaigns.

EDUCATION

BIT Sindri

2024 - 2028

B.Tech

Studied Information Technology at BIT Sindri, Jharkhand, one of the top government engineering colleges in the region.
Learned important technical and practical skills in a supportive campus environment with strong placement opportunities.