Tripti Shakya

in LinkedIn

GitHub

J +91 6201414631

□ triptishakya.space@gmail.com

Portfolio

Summary - Full Stack Developer

Passionate full-stack developer seeking opportunities to leverage expertise in front-end and back-end technologies to build scalable web applications.

Skilled in developing real-world projects using modern technologies including React.js, Next.js, Node.js, MongoDB, and more.

Education

Bihar Institute of Law, Patliputra University

Bachelor of Laws (BALLB.)

2019 - 2024

Patna, Bihar

Technical Skills

Web Technologies: HTML, CSS, JavaScript

Frontend Frameworks & Styling: React.js, Next.js, Tailwind CSS, Shaden, Framer Motion

Backend & APIs: Node.js, Express.js, REST APIs, JWT Authentication

Database: MongoDB

Tools: Git

Projects

Blog Website with Admin Panel: Next.js, MongoDB, Tailwind, JWT

Source Code — <u>Live Demo</u>

- * Built a full-featured blog platform with an admin panel, SEO optimization (sitemap.xml), and JWT-based authentication.
- * Implemented **post creation/editing**, search, and dynamic routing with smooth UI animations using **Framer Motion**.

E-commerce Platform with Razorpay: Next.js, MongoDB, Shaden, JWT

Source Code — <u>Live Demo</u>

- * Developed a complete **e-commerce platform** with **product/order management**, secure payments via **Razorpay**, and an **admin dashboard**.
- * Utilized Shadon and Framer Motion for animated UI and responsive layouts across both user and admin interfaces.

Real-time Chat App: Next.js, Socket.io, Node.js

Source Code — <u>Live Demo</u>

- * Implemented a real-time **chat application** using **Socket.io** with instant messaging, typing indicators, and user presence tracking.
- * Created a responsive UI with Tailwind CSS and secured all routes via JWT authentication.

Donation Website: Next.js, Razorpay, MongoDB, Admin Panel, Tailwind

Source Code — Live Demo

- * Developed a full-featured **donation platform** with dynamic donor form, payment gateway, and admin dashboard.
- * Integrated Razorpay for secure online payments and Resend API to send thank-you emails automatically.
- * Built a responsive UI using **Tailwind CSS**, and used MongoDB to store donor data efficiently.
- * Enabled admin panel to view, search, and manage donations with pagination and filtering.

Extracurricular Activities

- Built and published several **NPM packages**, contributing reusable components and tools to the JavaScript/React ecosystem.
- Regularly read and wrote technical blogs on web development, performance optimization, and best practices.
- Actively engaged in **tech communities and forums** to share knowledge and stay updated with the latest industry trends.