

Nishant Kumar

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Professional Summary

Full Stack Web Developer with hands-on experience building responsive and user-friendly web applications using the MERN stack and Tailwind CSS. I enjoy creating clean interfaces, secure backend systems, and deploying reliable applications on platforms like Vercel and Render. With a strong foundation in DSA and database management, I focus on writing efficient code and delivering solutions that genuinely solve user needs.

Skills

Programming Languages:

Python, C, C++, JavaScript

Frontend Development:

HTML, CSS, Tailwind CSS, Motion, ReactJS

Backend Development:

NodeJS, ExpressJS, RESTful APIs, JWT, OAuth

Databases:

MySQL, MongoDB

Version Control & Deployment:

Git, GitHub, Vercel, Render, Cloudinary

Soft Skills:

Problem-Solving, Teamwork, Adaptability, Time Management

Education

Lovely Professional University, Phagwara, Punjab (Ongoing, 2023–2027)

Bachelor of Technology (B.Tech) - Ongoing | Minor in Full Stack Web Development

M.S. College Manjhaul | Utkramit M.S. Babhangama

Intermediate - 2023 | High School - 2020

Projects

Wedding Portfolio Website | Full-Stack Showcase Platform | [Github](#) | [Live](#)

- Developed a full-stack wedding portfolio website to display videography services, client stories, and event highlights, creating an engaging platform with clean design and smooth user navigation.
- Built a responsive frontend using ReactJS and Tailwind CSS, paired with a Node.js/Express backend and MongoDB, ensuring efficient data flow, quick rendering, and consistent performance across devices.
- Integrated Cloudinary for media management, added YouTube embedding for video showcases, and deployed via Vercel and Render to achieve fast loading, SEO improvements, and dependable uptime.
- Tech Stack: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Cloudinary, Vercel, Render

Personal Finance Dashboard | Full-Stack Finance Tracker | [Github](#) | [Live](#)

- Developed a full-stack personal finance dashboard to manage income, expenses, savings, loans, and daily tasks, offering users a clean and organized interface for better financial awareness.
- Implemented secure authentication, complete CRUD operations, and a fully responsive UI enhanced with smooth Framer Motion animations for an engaging and seamless experience across devices.
- Deployed the frontend on Vercel and backend on Render, ensuring fast performance, reliable uptime, and optimized delivery for real-time financial tracking.
- Tech Stack: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Framer Motion, Vercel, Render.

EventEase Lite | Full Stack Event Management Platform | [Github](#)

- Developed a modern full-stack event management platform connecting planners with service providers, featuring booking tools, user profiles, ratings, and a complete workflow for event planning and service selection.
- Implemented secure authentication, partner onboarding, service management, booking tracking, refund processing, and admin dashboards, ensuring smooth coordination across planners, partners, and platform administrators.
- Built responsive UI with improved navigation, consistent transitions, UPI QR payments, and enhanced UX elements, while deploying optimized frontend and backend environments for stable, high-performance usage.
- Tech Stack: React, Tailwind CSS, Axios, Node.js, Express.js, MongoDB, Mongoose, JWT, bcryptjs.