

# VIKASH MISHRA

Mathura, Uttar Pradesh

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🌐 [vikashmishra](#)

👤 [Portfolio](#)

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## EDUCATION

**BSA College of Engineering and Technology**

*Bachelor of Technology*

**Oct 2021 – June 2025**

*Mathura, Uttar Pradesh*

## TECHNICAL SKILLS

**Languages:** Java, JavaScript, TypeScript

**Technologies/Frameworks:** ReactJS, Redux, NextJS, NodeJS, ExpressJS, redis, TailwindCSS, Material UI, Git, MongoDB, Firebase

**Developer Tools:** VS Code, GitHub, GitBase

## EXPERIENCE

**iQuinceSoft Private Limited**

*Software Developer Intern*

**17 feb – Present**

*Mathura*

- Develop responsive and interactive front-end applications utilizing ReactJS, implementing component-based architecture and state management for optimal user experiences.
- Create and maintain WordPress websites with custom themes and plugins, focusing on performance optimization and SEO best practices.
- Collaborate with UI/UX designers to transform design concepts into functional web interfaces using HTML5, CSS3, and JavaScript (ES6+).
- Implement responsive design principles to ensure cross-browser compatibility and mobile-first approach for all web applications.

## PROJECTS

**Priest Finder and Temple Directory** [↗](#) | [Mern Stack](#)

**Jun 2024**

- \* Engineered a Priest Finder Web App using React.js, JWT, and Node.js, allowing users to find and connect with local priests in Mathura-Vrindavan for religious services.
- \* Designed and implemented profile management features for priests, including the ability to create, update, and delete profiles, enhancing user engagement and control.
- \* Integrated feedback mechanisms, temple timing updates, and restaurant listings to provide a comprehensive experience for visitors and locals, boosting usability and service quality.

\* [Live site here](#)

**Hostel Management Website** [↗](#) | [Nextjs](#)

**Sep 2024**

- \* Developed a full-stack Hostel Management Website using Next.js, Tailwind CSS, and NextAuth, enabling efficient hostel administration and user interaction.
- \* Implemented role-based access control for Admin and Hosteler, allowing admins to manage hostelers records, view complaints, and monitor meal feedback, submitted by hostelers.
- \* Integrated Google Gemini AI chatbot to assist users with queries, enhancing automation and improving user experience.

\* [Live site here](#)

**Academic E-Commerce Platform** [↗](#) | [React.js](#), [Appwrite](#), [Razorpay](#)

**Dec 2024**

- \* Engineered a comprehensive e-commerce platform for educational materials using React.js for frontend and Appwrite for backend services, implementing state management with Redux for efficient data flow and scalable architecture.
- \* Integrated Razorpay payment gateway with secure authentication protocols, implementing webhook-based payment verification system resulting in 100% transaction reliability and automated order processing workflow.
- \* Designed and implemented responsive UI components with Tailwind CSS following atomic design principles, achieving 92% performance score on Lighthouse and optimizing load times through lazy loading and code splitting techniques.
- \* Developed RESTful API endpoints for user authentication, product management, and order processing, implementing proper error handling and data validation to ensure application stability and security.

\* [Live site here](#)