

RESUME

Anshuman Mishra

Full Stack Developer (Mern Stack, Nextjs)

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Portfolio Website Link: [Anshuman Portfolio \(my-portfolio-website-tau-ashen.vercel.app\)](https://anshumanportfolio.vercel.app)

GitHub Profile: <https://github.com/mishraanshuman786>

Linkdin Profile: <https://www.linkedin.com/in/anshuman-mishra-996195146>

Objective

A highly motivated and detail-oriented Full-Stack Developer with over 1+ years of experience developing dynamic, efficient web applications using Node.js, React.js, and other modern technologies. Seeking a challenging position in a growth-oriented organization to apply expertise in building scalable, reliable, and user-friendly applications. Particularly interested in remote opportunities to contribute to cutting-edge projects, collaborate with diverse teams, and continue developing technical and leadership skills.

Education

Master of Computer Applications (MCA) from IGNOU

Bachelor of Computer Applications (BCA) from IGNOU

Professional Experience

Full-Stack Developer – Hindsol Software Private Limited

(20, November 2023 – Present)

- Led the development and maintenance of several web applications using Node.js and React.js, consistently delivering high-performance solutions ahead of deadlines.
- Some projects are running privately. So I can't share about those projects in my resume. But there are some projects which are for clients, so I have mentioned that.
- Implemented RESTful APIs that improved data flow efficiency by 20%, reducing latency and boosting system performance by 15%.
- Utilized MongoDB to manage large datasets, ensuring consistency, scalability, and quick access to information.
- Collaborated closely with designers, product managers, and QA teams to deliver user-focused software products.
- Analyzed and optimized application performance, reducing load times by 25% and enhancing user experience, resulting in a 15% increase in user retention.
- Conducted workshops and mentored 3+ junior developers and college students, contributing to a 30% improvement in their web development project success rates.

Note: Due to the proprietary nature of the software product, detailed project information and source code cannot be disclosed.

Technical Skills

- **Frontend:** React.js, Next.js, HTML, CSS, JavaScript

Skilled in creating responsive and intuitive user interfaces using modern frontend frameworks. Developed multiple websites with a focus on user experience and cross-browser compatibility.

- **Backend:** Node.js, Express.js, Next.js

Expertise in backend development, including server-side programming, middleware, and security best practices. Implemented REST APIs and microservices for various applications.

- **Database:** MongoDB
 - Experienced in working with NoSQL databases, optimizing queries, and ensuring data integrity for scalable web applications.
 - **Tools:** Git, NPM, Webpack, Docker, Nginx, CI/CD
 - Familiar with DevOps processes and tools used for version control, package management, and deployment automation. Implemented CI/CD pipelines to streamline code deployment.
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Projects

1. **Hindsol.com Website**

Role: Full-Stack Developer

Description: Developed a responsive and fully functional website for Hindsol Software Private Limited, which serves as a platform for showcasing the company's products, services, and expertise. The website needed to be fast, secure, and optimized for both desktop and mobile users. This project involved integrating real-time data updates and ensuring the site could handle high traffic without performance degradation. Additionally, SEO and security best practices were implemented to enhance the site's visibility and protection against potential threats. As a full-stack developer, responsible for building both the backend and frontend of the site, ensuring smooth user interactions and seamless data management between the server and client.

Key Contributions:

- Designed the backend with App router of Nextjs, implementing API endpoints for smooth data exchange between the client and server.
- Used Nextjs on the frontend, ensuring a smooth, interactive user experience.
- Leveraged MongoDB to handle all data-related operations, ensuring data integrity and security.
- Optimized performance by implementing lazy loading, code splitting, and server-side caching, improving page load speed by 30%.

Technologies Used: Nextjs, MongoDB, Git, Vercel

URL: <https://hindsol.com>

2. **laddoostory.com**

Role: Full-Stack Developer

Description: **Laddoostory** is a highly interactive **e-commerce platform** designed for users to buy and sell products in an easy-to-use environment. The platform integrates a variety of features such as product listings, user reviews, ratings, and social media sharing to enhance customer engagement and interaction. The site was built to handle high volumes of user-generated content while maintaining fast load times and security for user data and transactions. Led the development of the full stack, focusing on creating a seamless buying experience, implementing secure payment gateways, and designing scalable database solutions. Additionally, the platform has a powerful admin panel for managing product inventories, sales reports, and user analytics.

Key Contributions:

- Built the frontend using React.js for a responsive, intuitive user interface that engages users with interactive features like product galleries, ratings, and social sharing options.
- Implemented the backend using Node.js and Express.js to manage product catalogs, user accounts, shopping carts, and payment gateways.
- Managed a MongoDB database that scaled to handle 1000+ user profiles, ensuring data security and reducing query response times by 40%.
- Integrated secure payment gateways, ensuring user transactions were processed smoothly and securely.
- Emphasized scalability by implementing caching mechanisms and load balancing to handle a large number of simultaneous users without performance drops.
- Focused heavily on security, using best practices for user authentication, data encryption, and secure transmission.

Technologies Used: React.js, Node.js, MongoDB

URL: <https://laddoostory.com>

3. Ganga Paryavaran Solution

Role: Full-Stack Developer

Description: Developed the official website for Ganga Paryavaran Solution, a company focused on environmental solutions and services. The website serves as an informational platform, presenting the company's mission, services, and environmental initiatives. It was designed with simplicity and user-friendliness in mind to ensure that visitors can easily navigate and find relevant information. The main focus was on creating a clean, modern, and responsive user interface with fast loading times. SEO optimization and secure data handling were also key priorities in the project.

Key Contributions:

- Utilized Next.js for both the frontend and backend, benefiting from its server-side rendering (SSR) capabilities to improve the website's load speed and SEO performance.
- Designed a responsive user interface using React.js, ensuring seamless user experiences across different devices and screen sizes.
- Implemented features such as a service catalog, contact forms, and dynamic content rendering.
- Focused on ensuring fast page load speeds by implementing optimizations like code-splitting, lazy loading, and efficient image management.
- Worked closely with the company's leadership team to design a visually appealing and informative site that aligns with their goals of promoting environmental sustainability.

Technologies Used: Next.js, React.js, CSS.

URL: <https://gangaparyavaransolution.in>

4. paltravel.in website

Technologies Used: HTML, CSS, JavaScript

Description:

Developed and deployed **paltravel.in**, a fully responsive and user-friendly travel website that serves as an informative and interactive platform for users seeking travel services and destinations. The project was built from the ground up using **HTML, CSS, and JavaScript**, with an emphasis on clean code and best practices for web development.

Key Features and Contributions:

- **Responsive Design:** Ensured a seamless user experience across all device types (desktops, tablets, and smartphones) using a mobile-first approach and advanced CSS techniques.
- **Dynamic User Interaction:** Leveraged **JavaScript** to create interactive features such as dynamic image sliders, interactive menus, and real-time

form validations.

- **Cross-Browser Compatibility:** Implemented robust styling and JavaScript to ensure consistent performance and appearance across major web browsers.
- **Optimized Performance:** Minimized load times and improved the site's performance through code optimization and image compression.
- **SEO Best Practices:** Applied on-page SEO strategies to improve search engine visibility, including semantic HTML tags and meta tags.
- **User-Friendly Interface:** Designed an intuitive navigation structure and aesthetically appealing layout to enhance the user journey.

Results:

- Successfully launched a visually engaging website with smooth navigation and interaction, resulting in increased user engagement.
 - Received positive feedback for its clean, modern design and ease of use, aligning with the goals of the travel industry client.
 - **Technologies Used:** HTML, CSS, JAVASCRIPT.
 - **URL:** <https://paltravel.in>
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5. Bank Management System Dummy Project

Role: Full-Stack Developer

Description: Designed and developed a bank management system to handle various banking operations like managing user accounts, transactions, and customer details. The application provides functionalities for secure login, fund transfers, account balance tracking, and viewing transaction histories. Special focus was given to creating a secure environment for sensitive user data, implementing encryption protocols and two-factor authentication. The user interface was crafted to offer a smooth, intuitive experience for users, while the backend was built to efficiently handle transaction records and customer information.

Key Contributions:

- Created the backend using Node.js and Express.js, focusing on secure API development for handling sensitive banking information such as user accounts, transfers, and balance inquiries.
- Built the frontend with Vite and React.js, ensuring a modern, sleek interface with real-time updates for transactions and account management.

Technologies Used: Vite, React.js, Node.js

Present Projects: Working on some projects right now:

1. A website of **Quote App using Mern stack** with GraphQL API
2. **A headless cms** where the front end is in Nextjs and for the backend I am using Wordpress so that there is no need to make separate dashboard for admin for adding or deleting the post. The admin can upload data using their wordpress dashboard.
3. Working on a **Symptom Analyzer Web Application**, which analyze Human disease symptoms using Javascript NLP libraries like tensorflow.

Note: Additional professional projects are not included due to company confidentiality policies. I have contributed to the development and maintenance of proprietary software products as part of my work at Hindsol, which cannot be disclosed publicly.