

NIKUNJ TYAGI

Full Stack Developer

Agra, Uttar Pradesh

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Experience

Insiden

Aug 2024 – Oct 2024

Full Stack Developer

- Developed and integrated features focusing on **performance**, **scalability**, and **user experience**.
- Streamlined **integration** and **deployment**, enhancing system efficiency and reliability.

EditQuaser

May 2024 – Aug 2024

Full Stack Developer

- Designed and implemented **responsive front-end** and **scalable back-end** solutions.
- Enhanced **user authentication**, **performance optimization**, and **system reliability**, improving the platform's user experience.
- Collaborated with the development team to ensure smooth deployments and achieve project milestones.

Education

Ajay Kumar Garg Engineering College

Ghaziabad, Uttar Pradesh

Engineering – **7.6**

Pooja Public School

Agra, Uttar Pradesh

Intermediate – **96.16%**

Skills

- **Languages:** C, Java, JavaScript
- **Frontend:** React.js, HTML, CSS, JavaScript, TypeScript, Tailwind CSS, Next.js (exploring)
- **Backend:** Node.js, Express.js
- **Database:** MongoDB, MySQL
- **Tools & Platforms:** Git, Netlify, GitHub Pages, Versal, Postman
- **Other Skills:** Problem-solving, Responsive Design, API Integration

Projects

WanderWorld

- Designed and developed a full-stack web platform featuring dynamic **user authentication**, listings, and booking functionalities.
- Built a responsive UI using **Bootstrap**, integrated with a robust backend powered by **Node.js**, Express.js, and MongoDB.
- Deployed the application on Render for hosting and scalability.

Blog Website

- Developed a **Responsive**, dynamic blog website, delivering an immersive user experience.
- Features like auto-save after 5 secs, **JWT authorization** implemented, use of JWT token, APIs.
- Utilized **React** for a scalable, modular design, ensuring easy updates and a visually appealing interface.

Portfolio

- Developed a responsive **Personal portfolio** using **Next.js** delivering an immersive user experience.
- Gained hands-on expertise in **Rendering** and **animation techniques**, optimizing performance for seamless interaction across devices.
- Utilized **React** for a scalable, modular design, ensuring easy updates and a visually appealing interface.