Ayush kalamkar

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Priyadarshini Bhagwati Collage of Engineering, Nagpur   **2023 – 2027**

*B.Tech − Electronics & Communication Engineering - **CGPA** - **7.04***

Profile Summary

Passionate Web Developer with hands-on experience in building dynamic and responsive web applications using the MERN stack, React, and Tailwind CSS. Skilled in creating scalable backends, modern UIs, and seamless user experiences. Proficient in integrating AI tools to generate content, automate tasks, and enhance functionality. Experienced in authentication, API integration, and database management. Strong problem-solving skills with the ability to learn new technologies quickly. Dedicated to delivering clean, efficient, and user-focused solutions.

PROJECTS

Blogify-AI Integrated Blogging website. ↗ / React Js & MERN Stack   **July 2025**

- Integrated **AI-powered blog generation** based on user prompts to enhance content creation.
- Built a full-stack blog website with features to add, delete, and comment on blogs using the MERN stack.
- Designed a responsive and modern UI with React and Tailwind CSS.
- Developed a full-stack Blog Website using the MERN stack (MongoDB, Express.js, React, Node.js).

QuickRide-Car Rental Website. ↗ / React Js & MERN Stack   **Aug 2025**

- Developed QuickRide, a car rental website enabling users to book, add, and delete cars.
- Implemented role-based features to switch between customer and rental provider for seamless management.
- Built with a focus on scalable backend and responsive frontend for smooth booking operations.
- Designed an intuitive booking flow with real-time updates for available cars.
- Focused on scalability and performance by optimizing backend logic and database operations

QuickShow-Moving ticket booking frontend project. ↗ / React Js & Tailwind CSS   **june 2025**

- Built QuickShow, a movie ticket booking website with an intuitive and responsive frontend.
- Integrated Clerk authentication for secure user login and signup.
- Designed user-friendly movie listings, seat selection, and booking flow for smooth ticket purchasing.
- Implemented a modern UI with React and Tailwind CSS to enhance user experience.
- Implemented features like movie listings, seat selection, and booking confirmation for smooth user experience.

TECHNICAL SKILLS

Languages: Python, C++, JavaScript
Technologies/Frameworks: HTML5, CSS3, React, MongoDB, Express, Javascript, Tailwind CSS
Developer Tools: VS Code, Power BI,Github

CERTIFICATIONS

- Microsoft Azure
- MSCIT

As a fresher, I am seeking an internship opportunity where I can apply my skills in web developement to gain practical experience and contribute to organizational growth.