ABHAY KAWLE

Full Stack Web Developer

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PROFESSIONAL SUMMARY

A Computer Science graduate with a B.Tech degree, specializing in MERN stack development, with a focus on React.js and JavaScript. Known for quick learning abilities and thriving in collaborative environments. Possessing a passion for problem-solving and a knack for teamwork, eager to contribute to impactful projects and continue growing as a developer.

EDUCATION

B. Tech, Priyadarshini College of Engineering, Nagpur, Maharashtra Branch: Computer Science.

2019 - 2023

Full Stack Development, Masai School, View Certification

2023 - 2024

SKILLS

Languages

HTML, CSS, JavaScript, Typescript

Libraries and tools Soft Skills React.js, Express.js, Node.js, Redux, MongoDB, Tailwind CSS, Git, GitHub, Daily.co

Team Management, Team Collaboration, Adaptability, Problem Solving

EXPERIENCE

Full Stack Web Developer

WedoGood Ventures Pvt.Ltd

September 2024 - November 2024 Remotely

- Worked on a React Native project, focusing on designing and updating old components to enhance user experience and achieving a 99% success rate in resolving user authentication issues.
- Developed a counseling booking app, building and implementing login and signup pages to streamline the user authentication process.
- Improved app functionality by updating and optimizing various features, contributing to a more seamless and efficient user experience.

PROJECTS

EventMaestro

Deployed Link — GitHub Repository

- Developed an event booking platform featuring user authentication, admin authentication, and a functional admin dashboard with CRUD operations using APIs.
- Built using React, Redux, Chakra UI, Express.JS and MongoDB, providing a responsive and user-friendly experience.
- Designed and implemented secure login systems, ensuring seamless interactions for both users and administrators.

Kathan News

Deployed Link — GitHub Repository

- Created a full-featured news platform, Kathan News featuring user authentication, admin authentication using React, Redux, Chakra UI, HTML, and CSS.
- Enhanced user experience with responsive design and intuitive search, optimizing platform performance to boost engagement and create an immersive news browsing experience.
- Improved performance by optimizing features, leading to increased user engagement.