AMIT KUMAR

Village :- Tilapta Dadri Greater Noida (Uttar Pradesh)

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Professional Summary

Proactive and growth-driven Frontend Developer with **6+** Months of experience in building scalable, high-performance web applications using React.js Recognized for technical excellence, strong client interaction, and end-to-end project ownership. Skilled in gathering requirements directly from clients, drafting detailed PRDs, and translating them into robust and intuitive user interfaces. Known for driving best practices, ensuring code quality, and aligning the frontend roadmap with business goals. **Currently seeking a challenging new opportunity where I can contribute to the company's growth with my skills and continuously expand my knowledge.**

Education

Noida Institute of Engineering and Technology

Computer Science and Engineering   *Greater Noida , UttarPradesh*

Relevant Coursework

- Data Structures
- Algorithms Analysis
- Web Development
- Database Management
- Software Methodology
- Mobile App Development
- Full-Stack Development
- Cloud Computing

Experience

DoretxAi Private Limited   October 2024 – Present

Frontend Developer (React.js , React Native Expo)

- Currently working on a real-world fintech application, implementing the frontend using **React.js** and **React Native** to create dynamic, responsive user interfaces.
- Developed a complete authentication flow using mobile number, Aadhaar card, and PAN card verification, ensuring secure user sign-in.
- Integrated multiple third-party APIs, including payment gateways and SMS services, to enhance functionality for services like mobile recharge, money transfer, and bill payments.
- Collaborated with backend engineers to implement **JWT** authentication, ensuring secure login and data transactions for users.
- Optimized application performance and user experience through effective use of React hooks, context API, and state management techniques.
- Led efforts to improve cross-platform compatibility between Android and iOS for the mobile application, ensuring a seamless experience across devices.
- Utilized the **Expo framework** for rapid development and deployment, focusing on delivering an optimized user experience across both Android and iOS platforms.
- Focused on building a user-friendly and secure interface by leveraging **React Navigation**, hooks, and context API for state management.
- Worked in collaboration with backend engineers to ensure smooth data flow and integration of services, with a primary focus on security through JWT-based authentication.
- Developed a course-selling website with a robust authentication flow using email-based sign-up and login, utilizing **JWT** for secure user authentication.
- Built a fully functional admin panel using **React.js**, allowing admins to create, update, and delete courses, and manage user interactions.
- Implemented advanced features like dynamic course listings, purchase tracking, and content access control.
- Used **MongoDB** for data storage, enabling smooth handling of user data, course details, and purchase information.
- Focused on writing reusable components, optimizing the UI with **React Router** and ensuring a responsive and scalable design.

Technical Skills

Languages: HTML, CSS, JavaScript, TypeScript
Frontend: **React.js**, **Redux**, **Context Api** , **React Native Expo**, **Material-UI**, **Tailwind CSS**, **Axios**, **Formik**, **Yup**
Admin Panel Tools: Role-based UI, Dynamic Table/Grid Layouts, Custom Modals, Reusable Components
Backend (Basic): Node.js, Express.js, MongoDB (for API understanding)
Tools: VS Code, Git, Postman, Figma (Basic), Chrome DevTools