

Pranay Lamse

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Objective

A dedicated and results-driven Full-Stack Developer with a strong foundation in both frontend and backend technologies, specializing in Laravel, Next.js, and React. Seeking to leverage 3+ years of hands-on experience in developing scalable web applications and RESTful APIs to build innovative, user-centered solutions. Committed to continuous learning and collaboration, aiming to contribute to a dynamic team with a focus on delivering high-quality, efficient, and secure applications.

Experience

- VeerIT Solutions** 01.12.2021 -
Full stack developer
3 years of experience in Laravel APIs, Next.js, and React:

Full-Stack Developer
3 Years of Experience in Laravel, Next.js, and React

Backend Development (Laravel): Proficient in building RESTful APIs using Laravel, implementing authentication and authorization, optimizing queries for performance, and structuring databases for scalability. Experienced in creating modular Laravel applications with custom packages, migration handling, and deploying secure APIs to manage CRUD operations.

Frontend Development (React & Next.js): Skilled in building dynamic and responsive web applications using React and Next.js. Proficient with component-based architecture, client-side and server-side rendering, and managing state with Redux for complex applications. Experienced in integrating REST APIs with frontend, implementing custom hooks, and optimizing page load times.

End-to-End API Integration: Expertise in connecting Laravel APIs to Next.js and React applications, handling data loading, error handling, and UI updates. Ensured seamless API integration with React, focusing on user experience and interactive UI features.

Testing & Debugging: Proficient with unit and integration testing for Laravel and React. Experienced with testing libraries like PHPUnit for backend and Jest/React Testing Library for frontend to ensure code reliability and reduce production issues.

Version Control & Collaboration: Skilled in using Git for version control, collaborating on team projects, and handling pull requests to maintain clean code and version history.

Education

- Rashtrasant Tukadoji Maharaj Nagpur University** 2020
Computer science engineering
8.2

Projects

- Dindayal Upadhyay Library**
The Dindayal Upadhyay Library e-Library website is a digital library platform developed for the city of Nagpur as part of the Smart City initiative. Built using React and Laravel, this user-friendly platform provides easy access to a vast collection of digital resources, including books, research papers, and multimedia content, all

accessible to the community. The site is designed to support users in discovering and engaging with resources efficiently, featuring advanced search capabilities, personalized user accounts, and a seamless reading experience. This project aims to promote knowledge accessibility and support lifelong learning within the Nagpur community.

- **Groupbook**

Description:

ReserveMyGroup is a hotel booking platform built with Laravel, designed to streamline group reservations for hotels. This site provides users with a simple and efficient way to book accommodations for large groups, catering to events like conferences, weddings, and corporate gatherings. With features such as group rate management, room block arrangements, and booking status tracking, ReserveMyGroup offers a comprehensive solution for both guests and hotel partners. The platform emphasizes user experience, security, and reliability, making it a valuable resource for group travel planning and hotel management.

- **Era International School's**

Era International School's management platform is a comprehensive school management system developed using Laravel. Tailored specifically for educational institutions, this platform streamlines key administrative and academic processes, including student enrollment, attendance tracking, fee management, and faculty coordination. The site provides an intuitive interface for both staff and parents, enhancing communication and accessibility to important school updates, schedules, and academic records. Built to support the modern educational environment, this platform aims to improve operational efficiency and foster better engagement among students, teachers, and parents.

Skills

- PHP
- ReactJs
- Javascript
- MySQL
- Nextjs
- GitHub