Vishal Kundu

+919671222385 | Linkedin | vishalkundu1610@gmail.com

TECHNICAL SKILLS

Programming Languages: JavaScript, TypeScript, ES6

Frontend Technologies: Next.js, TypeScript, React.js, Redux, HTML, CSS, Axios, Material-UI, Formik,

Yup, AOS, REST API

Tools: Git, GitHub, Postman, VS Code, Jira

Work Experience

Senior Frontend Developer

Nov 2024 - present

Ken Research

- Led and Mentored Junior Developers: Managed a team of 2 junior developers, providing guidance to ensure successful project delivery and skill development.
- Own end-to-end feature development, from technical planning to deployment.
- Evaluate and integrate new tools/libraries, staying current with industry trends and applying best practices.
- Ensure code quality and consistency by enforcing coding standards, linting, and test coverage.

Frontend Developer

Nov 2023 - Oct 2024

- Ken Research
- Successfully migrated the entire technology stack from PHP to Next.js, improving performance, maintainability, and scalability.
- Optimized Web Performance: Implemented server-side rendering (SSR) and static site generation (SSG) to enhance site speed, reduce loading times, and improve overall user experience.
- Integrated Stripe payment gateway for smooth and reliable transactions
- Implemented secure user login and logout functionality
- Added LinkedIn login integration for easy user onboarding
- Nominated twice for the Ken Celestial Award and won once, in recognition of outstanding technical contribution and impact.

Frontend Developer, Intern

Aug 2023 – Oct 2023

Ken Research

- Created responsive web pages using HTML, CSS, JavaScript, and Bootstrap, based on provided designs and requirements.
- Developed and maintained user-facing features using PHP, contributing to the existing frontend codebase before the tech stack transition.
- Assisted in Tech Stack Migration: Supported the transition of the company's tech stack from PHP to Next.js, initially assisting and later taking on a more active role in development.

Projects

E-commerce Application

- Built frontend with React and integrated backend via Node.js, improving data display speed by 50%.
- Implemented secure user login, product search, shopping cart, payments, and order tracking.

Live chat web app

- User Authentication & Messaging Features: Users can sign up and log in to their accounts, enabling individual and group chats with real-time messaging. They can express themselves using the latest emojis and manage their conversations with features like unread message indicators and personalized avatars.
- Responsive & Manageable Group Chats: The app offers a responsive design, ensuring a seamless experience on both desktop and mobile devices. Users can create, name, and edit group chats, fostering easy communication and collaboration within customizable spaces.

EDUCATION

Frontend Development Diploma

2023

Excellence Academy, Rohtak

Graduation Jul 2018 - Jun 2022