



# ANKIT PANDEY

REACT.JS DEVELOPER | NEXT.JS DEVELOPER

## CONTACT

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📍 INDORE, INDIA

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## EDUCATION

2022-2024

MANGALAYATAN UNIVERSITY

- Master of Computer Applications

2018-2021

DAVV, INDORE

- Bachelor's Of Science

## SKILLS

- React.js Development
- Next.js Development
- Frontend Development
- JavaScript
- HTML5
- CSS3
- User Interface (UI) Development
- Redux
- Git
- Material-UI
- Bootstrap
- Jest, React Testing Library
- Server-side Rendering (SSR) with Next.js
- Hostinger Hosting Management
- cPanel Administration

## WORK EXPERIENCE

### ● Encanto Technologies, Indore

15 NOV 2023 - PRESENT

React JS & NEXT JS Developer

- Developed user-facing features using React.js and Next.js.
- Developed the complete UI from scratch based on Figma designs, and implemented corresponding APIs.
- Implemented automated testing and unit tests to ensure code quality.
- Optimized application for maximum speed and scalability.

### ● Green Touch IT Solutions, Pune

March 2022 - Nov 2023

React JS Developer

- Studied and implemented React.js concepts including components, state, props, and lifecycle methods.
- Assisted in troubleshooting and debugging issues in existing codebase.
- Collaborated with team members to understand project requirements and contribute to discussions on technical solutions.

## PROJECTS

### ● Project Name: Accompanied Website

Role: React.js Developer

#### Description:

Developed a social networking website catering to a Canada-based client, facilitating connections and interactions among users. Utilized React.js for front-end development and integrated various features to enhance user experience and functionality.

#### Key Contributions:

- Implemented Firebase real-time chat feature to enable seamless communication between users.
- Integrated Google Maps API to provide users with event location and directions.
- Integrated Stripe payment gateway for secure and efficient online payments.
- Integrated Converge payment gateway to facilitate seamless transactions within the platform.

**Technologies Used:** React.js, Firebase, Google Maps API, Stripe Payment Gateway, Converge Payment Gateway

**Project URL:** <https://dev.accompanied.ca/>

# PROJECTS

- **Project Name: KYK Bearings Website**

**Role:** Next.js Developer

**Description:**

Developed the official website for KYK Bearings' New Delhi branch, a leading manufacturer of bearings worldwide.

**Key Contributions:**

- Utilized Next.js to implement server-side rendering, enhancing website performance and SEO capabilities.
- Implemented dynamic routing for blog posts, events, and catalogs sections to improve user navigation and SEO.
- Integrated SEO techniques to optimize website visibility and ranking on search engines.
- Implemented social media sharing functionality for blog posts and events to enhance content reach and engagement.

**Technologies Used:** Next.js, React.js, JavaScript (ES6+), HTML5, CSS3, SEO techniques

**Project URL:** <https://demoweb.kykbrg.in/>

- **Project Name: GamersGift Website**

**Role:** Next.js Developer

**Description:**

Developed the GamersGift website, an online platform offering digital products, gadgets, and gaming gift cards.

**Key Contributions:**

- Utilized Next.js for server-side rendering to improve website performance and SEO capabilities.
- Integrated wallet payment functionality to allow users to make purchases using their stored value.
- Implemented Cashfree and PhonePe payment gateways for secure and efficient online transactions.
- Utilized Google Analytics to track website traffic, user interactions, and conversion rates, enabling data-driven decision-making and optimization strategies.

**Technologies Used:** Next.js, React.js, JavaScript (ES6+), HTML5, CSS3, SEO techniques

**Project URL:** <https://www.gamersgift.com/>

- **Project Name: Accompanied Website - Admin Panel**

- Developed an admin panel for the Accompanied website using React.js, enabling administrators to manage user profiles effectively.
- Implemented features allowing admins to approve or mark suspicious profiles with a ghost tag for moderation purposes.
- Enabled admin access to modify membership plans and monitor website activities for enhanced security and user experience.

- **Project Name: KYK Bearings Website - Admin Panel**

- Designed and implemented a comprehensive React.js-based admin panel for KYK Bearings website, enabling administrators to manage products, events, blogs, catalogs, and user queries efficiently, including functionalities for adding, editing, and deleting bearings products, and responding to product orders.