

# Anurag Kumar Sinha

Front-end Developer | React Js Developer

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## Work Experience

### Mitiz Technologies Pvt Ltd, Patna

[Nov 2022 - Nov 2024]

Front-end Developer

- Developed dynamic web applications using **React.js** and **Next.js**, optimizing performance and ensuring seamless user experience.
- Upgraded and optimized Android applications using **React Native**, enhancing user engagement through API integrations.
- Implemented server-side rendering (SSR) in **Next.js**, improving application load times and SEO rankings.
- Streamlined data handling with **Prisma ORM** and **MySQL**, reducing query execution time by 40%.
- Maintained code quality and best practices by conducting weekly code reviews and managing **Git** workflows.

### GNOIN Pvt Ltd

[Jan 2022 - Nov 2022]

Front-end Developer

- Designed and developed responsive user interfaces using HTML, CSS, and JavaScript, ensuring 100% cross-browser compatibility.

## Key Projects

- [Morningwale](#): Developed a grocery delivery platform with a React Native mobile app and a React.js web interface, integrating **Razorpay** for secure and seamless payment processing.
- [Equity Corps of Oregon \(ECO\)](#): Created accessible web interfaces using React.js and Next.js, implementing secure **authentication** mechanisms.
- [Seeding Justice](#): Built responsive user interfaces for a donor platform using React.js, with integrated **HelloSign** API for digital signatures.
- [ImageDent](#): Developed a dental services platform with a responsive **appointment booking system** using React.js class components.
- [SignalHRM](#): Developed SignalHRM, an HR management platform featuring a robust **clock-in/clock-out** system and advanced time tracking. Built with React Native for cross-platform compatibility and a Yii2 backend.
- **Presidents' Alliance**: Built a performance-optimized **immigration services** platform using React.js, Next.js, and SSR.

## Freelance Projects

- **Rajveda**: Developing Rajveda, a parent company managing clinics across India, featuring a seamless appointment booking system. Built using React.js, Inertia.js, and Laravel.

## Skills

**Languages:** HTML, CSS, JavaScript

**Frameworks:** React.js, Next.js, React Native

**Database:** MySQL, Prisma ORM

**Additional:** Data Structures and Algorithm, System Design

**Tools:** Git, Firebase, Google Cloud Services