# Abhishek Patidar Frontend Developer

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## \* CAREER OBJECTIVE

Passionate Full Stack Developer with expertise in React.js, Next.js, Express.js, and Node.js, proficient in modern JavaScript (ES6+) and MongoDB. Seeking an opportunity to leverage my skills in building scalable, high-performance web applications while continuously learning and contributing to innovative projects.

Indore

### **EDUCATION**

#### **Bachelor of technology**

Mahakal Institute of technology, Ujjain

## SKILLS

#### **Technical Skills**

React.js, Next.js, Express.js, Node.js, Javascript(ES6+), MonogoDB

### **PROFESSIONAL EXPERIENCE**

#### Frontend Developer (ReactJS / NextJS)

Feamsco

2023 – present Indore

2018 - 2022

### React.js Developer

Uponly Tech

2022 – 2023 Navi Mumbai

### PROJECTS

## Blacktiger - Cemet Website and Supplymint

2023 – present

Feamsco

- **Next.js Development:** Built SSR and SSG applications with Next.js, optimizing for performance, SEO, scalability, and fast load times.
- Front-End Engineering: Developed responsive, accessible UIs using React.js and Next.js with reusable components and modern design principles.
- API Integration (Frontend): Integrated RESTful and GraphQL APIs on the front-end using fetch, axios, SWR, and React Query for efficient data fetching.
- WeChat Integration: Implemented QR-based authentication, messaging, and broadcasting via WeChat Official Account API.
- **State Management:** Managed scalable state using Redux and React Context API for predictable state handling.

#### LoanLoom and Osbrm

**Uponly Tech** 

2022 - 2023

- **Developing User Interfaces:** Proficient in building dynamic and interactive UIs using the **React.js**, including **hooks**, **components**, **state management**, **and lifecycle methods** to enhance user experience.
- JavaScript Mastery: Strong command over JavaScript (ES6+), TypeScript, and modern coding best practices to develop clean and efficient code.
- Component-Based Architecture: Expertise in designing and developing reusable, maintainable, and scalable components in React for optimized performance and code reusability.
- State Management: Experienced in managing application state using libraries like Redux and Context API, ensuring smooth and predictable data flow.
- Front-End Technologies: Solid understanding of HTML5, CSS3, and preprocessors like SASS/LESS, coupled with responsive design principles and cross-browser compatibility.