

# GITIKA BHATIA FRONTEND DEVELOPER





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# **SKILLS**

Typescript, Javascript, Next Js, React Js, Redux, Prisma, Tailwind CSS, Material UI, Bootstrap, AG-Grid, HTML/CSS

## **PROJECTS**

#### **Aakash Life**

- Developed "Aakash Life" using React.js and Tailwind CSS, ensuring a fully responsive and visually appealing UI across all screens.
- Implemented dynamic components and reusable UI elements, improving development efficiency and maintainability.

#### **ByteCode**

- Integrated Clerk for secure authentication and user session management.
- Used Zod for type-safe form validation in both frontend and backend.
- Designed and implemented Create, Edit, Delete functionalities for articles using Prisma and PostgreSQL.
- Integrated Cloudinary for image uploads in articles.

#### **EDUCATION**

BA in Computer Application Kalindi, Delhi University 2019 - 2022

# **ABOUT ME**

Software engineer with two years of experience in Javascript (React and frontend framework)

#### **EXPERIENCE**

## **IDESIGN.MARKET**

Delhi — FrontEnd Developer Nov 2023 - Jan 2025 (Full Time)

- Developed and maintained SaaS-based ERP solutions using React, Redux, and Bootstrap, ensuring high performance and scalability.
- Led the development of key features such as File Manager, Inventory, Item Master, Global and Project BOM, LMS and more optimizing user workflows and enhancing system efficiency.
- Designed and implemented LMS (Lead Management System) and global components using AG-Grid, React, and TypeScript, enabling seamless course management and user engagement
- Integrated real-time data updates and state management using Redux, improving UI responsiveness and reducing unnecessary API calls.

## **HKS Manpower**

Gurugram — FrontEnd Developer May 2023 - Nov 2023 (Full Time)

- Built and deployed multiple websites using React.js and Tailwind CSS, ensuring responsiveness, optimized performance, and seamless UI/UX across different devices.
- Developed a GYM App using React Native and Tailwind CSS, implementing dynamic workout tracking, user authentication, and personalized fitness plans for an enhanced mobile experience.
- Collaborated closely with backend teams to ensure efficient API integration, improving data fetching and reducing load times.