

KRISHNA BAKSHI

Full-Stack Developer

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New Delhi 

SUMMARY

Full-Stack Developer with hands-on experience building scalable web and mobile applications using **Next.js**, **React-native**, **React**, **TypeScript**, **Node.js**, **Express**, and **MongoDB**, **PostgreSQL**. Strong focus on clean architecture, performance optimization, and maintainable UI systems. Experienced in API development, authentication, CI/CD pipelines, and production deployments. Actively transitioning toward a Software Engineering role with growing exposure to system design, cross-platform development, and scalable backend systems.

EDUCATION

IGNOU

Bachelor of Computer Applications (BCA)
2023 – 2026

SKILLS

Frontend

- React, Next.js, TypeScript, JavaScript
- HTML, CSS, Tailwind CSS

Backend

- Node.js, Express.js
- REST APIs, JWT Authentication
- MongoDB, PostgreSQL, Prisma, Mongoose

Mobile Development

- React Native
- Nativewind
- expo

DevOps & Tooling

- Docker, CI/CD (Woodpecker CI)
- Git, GitLab, Vercel, Firebase, Postman

COURSEWORK SUBJECTS

- DSA (JAVA)
- Object-Oriented Programming (OOP)
- Computer Networks
- Database Management Systems (DBMS)

PROFESSIONAL EXPERIENCE

Full-Stack Developer (Intern → Full-Time)

Kreative Werbung | 11/2024 – Present

- Started as a Full-Stack Intern, contributing to real-world production websites including pc-beheben, lyfsmile-kids, ds-steinteppich.de, and Zweibay, focusing on responsive UI and feature implementation.
- Progressed into a full-time role, building and scaling production platforms such as lyfsmile.com and renovlange.de, delivering stable and user-focused web solutions.
- Played a key role in developing and maintaining beyondjustwork.com, contributing to core features, UI improvements, and performance optimizations.
- Built scalable front-end interfaces using Next.js, React, TypeScript, and Tailwind CSS, ensuring clean and maintainable code.
- Developed and integrated backend APIs using Node.js, Express, MongoDB, and SQL, supporting secure authentication and efficient data flow.
- Deployed and maintained applications using Git, Docker, CI/CD pipelines, and Vercel, ensuring smooth production releases.

Projects

Beyond Just Work

- Contributed to a live full-stack production platform, building responsive UI and integrating APIs to improve performance and user experience.

Gigga-Chat

- Built a real-time chat application with text, media sharing, JWT authentication, and WebRTC-based video/audio communication.

Personal Portfolio

- Central showcase for Beyond Just Work, Gigga-Chat, and other projects—visit to explore detailed implementations and additional work.