

Akash Giri

FULLSTACK DEVELOPER

Noida, India | 9319118730 | akgoswami857@gmail.com

Objective

Frontend Developer with 1 year of experience building web apps using Next.js and mobile apps using React Native (Expo). Passionate about crafting responsive, high-performance UIs across platforms and eager to contribute to impactful digital experiences.

Experience

Yaap Digital Ltd. | Frontend Software Engineer(Full-Stack Responsibilities) | May 5, 2025 – Present

- Working on *Buzzar*, a new product by Yaap that connects influencers and brands through a seamless collaboration platform.
- Developed the **Buzzar mobile app** for both iOS and Android using **React Native (Expo)**.
- Currently developing the **Buzzar website (buzzar.co)** — an enhanced version of the temporary site currently live.
- Contributed to the **Oplify Dashboard**, a subsidiary product of Yaap, built with **Next.js** on the frontend and **NestJS** on the backend.

Vedant Media PVT. LTD. | Frontend Developer | March 14, 2024 – March 31, 2025

- Developed and maintained responsive web and mobile interfaces for 9Sportz using Next.js and React Native with Expo.
- Built secure authentication and integrated payment features across JungleTV.app's website and mobile app.
- Enhanced product recommendation components and optimized dynamic content loading to improve user experience.
- Delivered scalable frontend solutions for Aazad Samaj Party's official website, ensuring performance and cross-device compatibility.

Sunframes Softwares LLP | Frontend Engineer | August 1, 2023 – Jan 12

- Solely developed a modern, responsive restaurant website using Next.js, handling complete frontend architecture and deployment.
- Built a comprehensive student management system dashboard, focusing on UI/UX, dynamic data handling, and clean component design in Next.js.
- Contributed to the design and development of the company's official website, ensuring consistent branding, performance, and accessibility.

Education

Dr. APJ ABDUL KALAM TECHNICAL UNIVERSITY | 2019-2023

Bachelor of Technology | Subject: Computer Science & Engineering | 7.6 CGPA