NIKHIL KUMAR

Guwahati, Assam, India | officialnikhilkr23@gmail.com | www.nikhilkr.in | github.com/nikhilkr23

Full Stack Engineer building production web and mobile products with React, Next.js, TypeScript, NestJS, and React Native. Built and scaled Gibwork to 60K+ users, working across product, frontend, backend, payments, and infrastructure.

Experience

Gibwork

Co-founder & Full Stack Engineer — SEPTEMBER 2024 – PRESENT

- Built and scaled Gibwork to 60,000+ users across 50+ countries, supporting 1,500+ opportunities and 40,000+ submissions.
- Developed core marketplace systems using Next.js, NestJS, PostgreSQL, and Redis, including bounties, submissions, profiles, authentication, and notifications.
- Implemented end-to-end USDC payment flows on Solana, including wallet authentication, bounty funding, contributor payouts, processing $300K+ through the platform.
- Developed the cross-platform React Native app from the ground up and shipped it across App Store, Google Play Store and Solana dApp Store.
- Launched the platform's paid subscription, reaching 100+ subscribers within the first month.

General Enterprises Limited

Software Engineer Consultant — LONDON, UK (REMOTE) — FEBRUARY 2023 – SEPTEMBER 2024

- Developed and shipped production web and mobile applications using React, Next.js, and React Native.
- Implemented Stripe payment integrations and secure authentication flows.
- Deployed backend and machine learning services on AWS using Docker, ECR, Lambda, and API Gateway.
- Assisted in building REST APIs with Django to support frontend applications and product workflows.

Wipro

Intern — (REMOTE) — MARCH 2022 – AUGUST 2022

- Completed full-stack development training focused on the MEAN stack, REST APIs, backend services, and database integration.
- Selected for a Project Engineer role following completion of the internship program.

Projects & Achievements

Xcrow | Colosseum Renaissance Hackathon($15K)
Built a Solana-based escrow platform using Next.js and Rust, including authentication, dashboard, Stripe integration, API key management, and on-chain escrow.

Todo | Xata Hackathon Winner ($500)
Board-based productivity app built with Next.js, TypeScript, Xata, Clerk, and Stripe.

Skills

Languages: TypeScript, JavaScript, Python, Rust
Frontend: React, Next.js, React Native
Backend: Node.js, NestJS, Django, PostgreSQL, Redis
Cloud & Infrastructure: AWS, Docker
Payments & Web3: Stripe, IAP, Solana, USDC, Wallet Integrations

Education

2018-2022
Bachelor of Technology | Electronics and Communication Engineering — **Tezpur University, Assam**

Activities

Basketball • Swimming • Travel • Music • AI Tools & Automation