

MD. SIAM KABIR

Software Engineer | Full-Stack Developer

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PROFESSIONAL SUMMARY

Computer Science student at Khulna University of Engineering & Technology (KUET) and full-stack developer with 3+ years of experience delivering production web products for international clients. Skilled in Next.js, TypeScript, Laravel, PostgreSQL/MySQL, authentication, APIs, and deployment. Strongest at translating product requirements into maintainable backend systems and polished, responsive user experiences.

EXPERIENCE

Freelance Software Engineer | Independent, Remote

International Clients | 2023 - Present

- Delivered production web applications end to end, covering requirements, responsive UI, backend APIs, authentication, database design, and cloud deployment.
- Built membership and content platforms with protected routes, role-based access, dashboards, and subscription-ready user flows using Next.js and Supabase.
- Integrated external services including email delivery, Telegram Bot API features, wallet connectivity, and payment-related workflows.
- Improved reliability through validation, caching, optimistic UI, debounced writes, and debugging against live production environments.
- Worked directly with founders and non-technical stakeholders to translate business requirements into maintainable TypeScript and PHP codebases.

SELECTED TECHNICAL PROJECTS

SiamCoin - Telegram Mini App | t.me/siamcoin_bot/siamcoin

Full-Stack | Next.js, TypeScript, Prisma, PostgreSQL, Telegram Bot API

Built a tap-to-earn application with server-side authentication, persistent scoring, tasks and rewards, referral links, leaderboards, and TON wallet connectivity. Used local caching, optimistic UI, and debounced writes to improve responsiveness and reduce backend load.

Hano Insider - Membership Platform | hanoinsiders.com

Full-Stack | Next.js, Supabase, Authentication, Protected Content

Developed a membership platform with authenticated sessions, protected member areas, role-aware access, and subscription-oriented information architecture. Focused on secure access control, clear dashboard UX, and reliable production deployment.

Hano Animations - Product Website | hanoanimations.com

Frontend Systems | Next.js, TypeScript, GSAP, Framer Motion

Created a conversion-focused studio website with reusable components, advanced scroll-driven interactions, responsive behavior, and performance-conscious animation.

SELECTED TECHNICAL PROJECTS - CONTINUED

QuantumX - Crypto Landing Page | qtxhub.com

Frontend | Next.js, Framer Motion, GSAP, Lenis

Delivered a responsive crypto launch experience with clear information hierarchy, motion choreography, modern 3D visuals, community calls to action, and production-ready deployment.

Personal Portfolio | siam-kabir.com

Design & Development | Next.js, GSAP, Tailwind CSS, Resend

Designed and developed a theme-aware personal portfolio with project case studies, scroll-based interactions, responsive layouts, and contact delivery.

EDUCATION

Khulna University of Engineering & Technology (KUET)

Bachelor of Science in Computer Science | 3rd Year | Present

Carmichael College, Rangpur

Higher Secondary Certificate, Science | 2021 - 2022

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, PHP, SQL, HTML, CSS

Frontend: React, Next.js, Tailwind CSS, Framer Motion, GSAP, Shadcn UI

Backend: Node.js, Express, Next.js API Routes, Laravel, Supabase, Prisma, REST APIs

Databases: PostgreSQL, MySQL, Oracle SQL, schema design, basic query optimization

Tools: Git, GitHub, Vercel, Railway, Render, Resend, Google Cloud, Linux basics

Concepts: Authentication, authorization, caching, API design, responsive UI, deployment, production debugging