

Yeasaleh | Full-Stack Developer

Dhaka, Bangladesh | +8801735782467 | yeasalehofficial2002@gmail.com

[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

Technical Skills

Front-End: JavaScript, TypeScript, React.js, Next.js, Redux Toolkit, Tailwind CSS, Vitest

Back-End: Node.js, Express.js, SQL, Postgres, Prisma, MySQL, Rest API, AWS, GraphQL, Supabase

Tools: Firebase, Vite, Webpack, Babel, JWT, Jenkins, Jira, Trello, Bitbucket, Zoho Desk, Firecrawl, Getstream.io, Mailerlite, Stripe, LemonSqueezy, Paytm, weweb, make.com

Professional Experience

ConvertClicks.io – Full-Stack Developer (Contractual)

Toronto, Canada | August 2025 – October 2025

- Built and optimized backend systems using Node.js, Express, and SQL/Supabase, delivering secure, high-performance APIs and improving overall system reliability.
- Automated complex workflows through Make.com, Pipedrive, Monday.com, and WeWeb, reducing manual workload by 40% and improving cross-platform efficiency via API-driven integrations.

Manaknight Digital – Web Developer

Toronto, Canada | December 2023 – July 2025

- Developed and maintained dynamic, production-ready web applications using React.js, focusing on performance, scalability, and reusable component design across multiple projects.
- Designed and deployed secure backend systems using Node.js, Express.js, and MySQL, handling API development, authentication (JWT), and business logic for multi-role systems.
- Implemented Stripe and LemonSqueezy payment integrations, managing full subscription lifecycles, error handling, and achieving a 99.9% transaction success rate.
- Optimized full-stack performance by improving database query efficiency, reducing frontend load times through code-splitting, lazy loading, and memoization.
- Collaborated with cross-functional teams to deliver features from end to end, following Agile methodologies and best practices in version control, API design, and UI architecture.

Sadhinota Camp – Support Mentor (Voluntary)

Dhaka, Bangladesh | September 2024 – April 2025

- Guided students in full-stack development, providing personalized coding support and mentorship, helping learners improve their coding skills by 40%.
- Created learning resources and hands-on examples, enabling students to reduce coding errors by 30% and strengthen practical understanding.

MedLink Healthcare Private Limited – Software Engineer

Hyderabad, India | March 2022 – December 2023

- Optimized UI/UX by developing responsive, high-performance interfaces with multilingual support using advanced i18n implementations.
- Built and optimized GraphQL APIs using AWS AppSync, improving data efficiency and integrating Paytm for secure transactions, leading to a 35% increase in customer retention.
- Improved customer support operations by implementing Zoho Desk's frontend and streamlining backend processes, reducing ticket resolution time by 15%.

- Collaborated with the production rollout team to manage end-to-end deployments, ensuring seamless transitions from development to QA and production in AWS, reducing deployment time by 25%.
- Engineered dynamic SaaS solutions with robust form validations, interactive data visualizations, and smooth drag-and-drop functionality, resulting in a 20% increase in user satisfaction.

Projects

Admissions Pal [Live Site](#)

- Built interactive networking features that facilitate collaboration between students, alumni, and recruiters, fostering a dynamic and engaging educational community.
- Designed and executed a scalable, role-based architecture to efficiently manage four distinct user flows (Admin, Student, Advisor, Recruiter), enhancing security and system performance.
- Improved a secure, PCI-compliant payment system by integrating Stripe, enabling seamless subscription management and transaction processing.
- Transformed the platform into a fully responsive Progressive Web App (PWA), improving offline accessibility, reducing load times, and optimizing mobile performance.
- Applied real-time analytics and data-driven insights for advisors and recruiters, enhancing strategic decision-making and user engagement.

Microdot.ai [Live Site](#)

- Expanded a feature-rich front end for a meeting management platform, ensuring seamless integration with Google Meet, Zoom, and Microsoft Teams.
- Implemented an intuitive admin dashboard to manage users, videos, prompts, and payments, enhancing operational efficiency.
- Built a responsive user dashboard to display upcoming and past meetings, with features like invite management, meeting cancellations, and recording uploads.
- Integrated an AI-powered transcription system that processes audio/video uploads, generates transcripts, and enables clip creation for easy content sharing.
- Optimized frontend performance using React best practices, state management, and API integrations to ensure a seamless user experience.

MedLink Jobs [Live Site](#)

- Developed and enhanced MedLink Jobs, India's first healthcare recruitment portal, connecting professionals with top job opportunities.
- Designed a scalable and efficient hiring platform, ensuring rapid, transparent, and cost-effective talent acquisition in the medical industry.
- Enforced a user-centric experience with a secure and seamless job search interface, prioritizing data security and accessibility.
- Engineered robust backend optimizations to support a thriving community of 300,000+ registered users, improving performance and scalability.

Education

B.Sc. in Computer Science & Engineering (2023 - Present)
City University, Bangladesh

Language

Bangla(Native), English(Professional Working Proficiency)