

KAWSER AHMED SHOYON

Software Engineer | Frontend Developer (React.js / Next.js)

Dhaka, Bangladesh | ahmedshoyoncse13@gmail.com

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

PROFESSIONAL SUMMARY

Frontend-focused Software Engineer with 5+ years of experience building scalable, user-centric web applications using React.js, Next.js, and TypeScript. Proven track record delivering business-critical modules for enterprise ERP, government, and telecom systems while collaborating with globally distributed teams and mentoring junior developers.

TECHNICAL SKILLS

Frontend: JavaScript (ES6+), TypeScript, React.js, Next.js, HTML5, CSS3, Responsive Design, React Hook Form, Yup

UI & Styling: Tailwind CSS, Shadcn UI, Material UI, Bootstrap

State Management: Redux, Redux Toolkit, Redux Thunk

Backend (Familiar): Node.js, Express.js, GraphQL (Apollo Client), MongoDB, WebSocket

Tools & Practices: Git, GitHub, Bitbucket, Jira, Figma, Vercel, Netlify, Firebase, Heroku, Agile/Scrum, Code Review, Technical Documentation

PROFESSIONAL EXPERIENCE

Software Engineer — Penta Global Limited

Aug 2023 – Present

Dhaka, Bangladesh

Yaana Technologies (USA) — NeuString | ~2 years

- Develop and maintain business-critical frontend modules for NeuString, Yaana Technologies' global wholesale telecom/roaming platform used by international telecom operators.
- Own and independently manage the Reconciliation, Billing & Charging Evaluation (BCE), and Amazon QuickSight (AQS) modules, covering feature development, enhancements, fixes, and delivery.
- Collaborate with distributed engineering teams across India, Ukraine, and Poland; participate in code reviews and mentor a junior developer.

Government Intelligence Project

- Contributed to a large-scale government intelligence/telecommunications monitoring system, working on enterprise application features and frontend development.

Anti-Corruption Commission (ACC) — ERP

- Contributed to an enterprise ERP system for the Anti-Corruption Commission, developing and maintaining frontend features and supporting business workflows.

National Election Management Project

- Contributed to a Bangladesh government national election management system, helping deliver frontend functionality for a large-scale public-sector application.

Frontend Developer (Executive) — BYSL Global Technology Group

Jun 2022 – Jul 2023

Dhaka, Bangladesh

- Built and maintained the company's main corporate website and reusable frontend templates.
- Contributed to Intelli Digital, a marketplace project, collaborating with backend and QA teams through the SDLC.

Junior Software Engineer — TechHack Canada

Dec 2021 – May 2022

Dhaka, Bangladesh (on-site — company registered in Canada)

- Developed frontend features for an employee hiring platform serving the Canadian market.
- Improved application responsiveness, UX, and overall stability.

EDUCATION

B.Sc. in Computer Science & Engineering

2015 – 2018

Daffodil International University, Dhaka | CGPA: 3.51 / 4.00

CORE STRENGTHS

React.js • Next.js • TypeScript • Frontend Architecture • Enterprise Applications • API Integration • Problem Solving • Code Review • Cross-Cultural Team Collaboration • Mentoring

LANGUAGES

Bangla: Native | English: Professional Working Proficiency