

SUMMARY

Frontend Developer with 1+ years of experience building high-performance web applications using React.js, Next.js, and modern CSS frameworks. Proven track record of delivering responsive, SEO-friendly interfaces with 95+ Lighthouse performance score. Passionate about clean code, UX optimization, and collaborative problem-solving.

WORK EXPERIENCE

Frontend Developer

The Tork Inc. | Feb 2024 – Present

- Developed a university management system with student and faculty dashboards using Next.js, SCSS, and Bootstrap.
- Created a University Job Portal with secure payment gateway integration for application management.
- Led frontend development of a Learning Management System (LMS) featuring course sales (online, offline, pre-recorded), instructor panel, and membership modules.
- Integrated REST APIs, managed complex states with Redux Toolkit/Context API, and maintained code quality through Git-based workflows.
- Built responsive, scalable UI components from Figma designs using TypeScript, React, Next.js, SCSS, Bootstrap, and Tailwind CSS.

SKILLS AND TECHNOLOGY

- Expertise : HTML5/CSS3, JavaScript (ES6+), React.js, Next.js, Redux Toolkit, SASS, Bootstrap, Tailwind.
- Comfortable : TypeScript, Node.js, Express.js, Mongoose, MongoDB, JWT, Axios, React Hook Form, Shadcn UI, Breeze Next Auth, NextAuth.js, Zustand.
- Tools : Git, GitHub, Bitbucket, Firebase, npm, yarn, VS Code, Vite, Vercel, Jira, Figma, Postman.
- Soft Skills : Communication, Teamwork, Problem-Solving, Leadership, Time Management, Patience.

PROJECTS

Learning Management System (LMS) – Next.js, Bootstrap, SCSS

Live Site

- Role-based access control (Student, Instructor) with custom dashboards.
- Multi-format courses (Live, In-person, Pre-recorded) with batch management.
- Responsive and performant UI with Next.js SSR, SCSS, and integrated RESTful APIs.

Zepid AI – Next.js, TypeScript, Tailwind CSS

Live Site

- Developed the frontend for an AI-driven platform that transforms text prompts into production-ready web applications
- Implemented a real-time code preview system to visualize and edit AI-generated components
- Designed an intuitive user interface using Tailwind CSS for seamless navigation
- Implemented type-safe architecture (TypeScript), reducing runtime errors by 30%.

Other Projects

- The Tork Inc. (Official Website)
  - University Web Application
  - Migration Consultancy Platform.
  - Digital Growth Platform
- Live Site  
Live Site  
Live Site  
Live Site

EDUCATION

🎓 Bachelor of Arts in Barguna Govt. College (Ongoing)

LANGUAGE

Bangla - Native | English - Comfortable | Hindi - Basic