

# Sheikh Minhajul Abedin

Junior Front-End Developer

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

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## Career Objective

Results-driven and detail-oriented Front-End Developer with strong expertise in modern JavaScript frameworks and performance-focused web development. Skilled in building scalable, responsive, and high-quality user interfaces with clean architecture and pixel-perfect design. Experienced in API integration, real-time data handling, and delivering intuitive user experiences that align with modern web standards. Passionate about continuous learning, innovation, and contributing technical excellence to collaborative teams that value growth and impactful digital solutions.

## Skills

- **Frontend:** Next.js, React.js, JavaScript, Typescript, HTML5, CSS3, Tailwind CSS
- **Backend:** Node.js, Express.js, REST API, Firebase Authentication, JWT
- **Database:** MySQL, MongoDB, Mongoose
- **Tools and Libraries:** Git, Axios, React Router, Websocket(Socket.io), GSAP, RTK Query, Tanstack Query

## Projects

### 1.Kreatovate Project Suite | Client Live Links

[Main Site](#) | [Workforce](#) | [Bumps](#)

Developed a suite of three production-grade web applications for Kreatovate, an AI-powered marketing and consulting company, enabling brand presentation, workforce engagement, and creative campaign experiences.

#### Highlights:

- Built responsive, SEO-optimized interfaces using Next.js, TypeScript, and Tailwind CSS
- Implemented performant, smooth animations with GSAP
- Designed scalable, modular architecture with reusable components

- Ensured consistent design system across multiple deployed applications
- Optimized performance and deployment workflows using Vercel

**Technology:** Next.js, TypeScript, Tailwind CSS, GSAP, Shadcn/UI, Vercel

## 2. CYBRS Cybersecurity Platform | [Client Project](#)

Developed a modern, multilingual cybersecurity platform for CYBRS, powered by Smart Plan for Information Technology (SPIT), focused on delivering secure solutions with a premium user experience.

### Highlights:

- Built a responsive, high-performance frontend using Next.js
- Implemented smooth, professional animations with GSAP
- Developed full multilingual support for global accessibility
- Created a unique, modern UI aligned with cybersecurity branding
- Ensured responsive design across all devices

**Technology:** Next.js, GSAP, Tailwind CSS, Multilanguage (i18n)

## 3. TableRounds- A modern, scalable, and feature-rich Quiz platform | [Client Project](#)

A full-stack quiz ecosystem where participants can take subject-specific tests, track their performance with detailed statistics, measure their knowledge across selected topics, and connect with other participants through built-in messaging.

### Highlights:

#### User Portal

- Take quizzes and instantly review results with detailed answer breakdowns
- Track scores, correct/incorrect answers, and overall progress
- Compete on leaderboards and monitor performance statistics
- Connect with other participants through built-in-messaging

#### Admin Portal

- Create, organize, and categorize questions with rich-text editing (TipTap)
- Monitor user activity, platform metrics, and system insights
- Handle support tickets, user messages, and platform-wide configurations

**Technology Used:** Next.js, TypeScript, RTK Query, socket.io-client, GSAP, React Leaflet, TipTap, Tailwindcss.

## **Professional Experience**

### **Junior Front-End Developer**

Softvence Delta | 6 Months

- Built responsive and user-friendly web interfaces using modern front-end technologies.
- Integrated APIs and ensured smooth, high-performance application functionality.
- Collaborated with cross-functional teams to deliver clean, scalable, and pixel-perfect UI.
- Assisted in testing, debugging, and optimizing web applications.

## **Education**

M.Sc. in Farm Structure and Environmental Engineering

Bangladesh Agricultural University (BAU), Mymensingh

Session-2017-19

GPA: 3.442 / 4.00

B.Sc. in Agricultural Engineering & Technology

Bangladesh Agricultural University (BAU), Mymensingh

Session-2017-19

GPA: 3.223 / 4.0

**Language** Bangla | English