



RAHEEL ARFEEN

Junior FullStack Developer

CONTACT

- +8801724681050
- raheelarfeen@gmail.com
- Sadar Dinajpur, Bangladesh
- <https://raheel-arfeen.web.app>
- <https://github.com/raheelarfeen>
- <https://linkedin.com/in/raheelarfeen>

SKILLS

- Full-stack development
- Problem Solving
- MERN Stack
- Time Management
- Responsive Web Design
- Effective Communication
- Critical Thinking

LANGUAGES

- English (Fluent)
- Bangla (Fluent)
- Arabic (Basics)

EDUCATION

- Currently enrolled in Grade 8**
Tulip Int'l school & college, Dinajpur, Bangladesh
Expected graduation: 2028 (optional)

PERSONAL PROFILE

I am a passionate and curious learner with a strong interest in web development and modern technologies. I enjoy solving problems, creating interactive user experiences, and continuously improving my skills through real-world projects. I have hands-on experience working with both frontend and backend tools like React, Tailwind CSS, Express.js, and MongoDB. I value clean code, user-friendly design, and teamwork.

WORK EXPERIENCE

- FRONTEND DEVELOPER (PERSONAL PROJECT) | 2025 – PRESENT**
Math Quiz Adventure
 - Designed and built a fun and interactive math quiz game targeted for children using React, Tailwind CSS, and Framer Motion for smooth UI animations.
 - Implemented sound effects for correct/incorrect answers to enhance engagement and learning.
 - Developed a fully responsive layout ensuring seamless experience on both desktop and mobile devices.
- FULL-STACK DEVELOPER (PERSONAL PROJECT) | 2025**
Blog-Craft
 - Created a complete blog website with features like user registration/login, post creation, comments, and likes.
 - Used React for the frontend, Express + MongoDB for the backend, and Firebase Authentication with JWT-based login for secure user sessions.
 - Focused on dynamic data handling and UI feedback, using React Query for data fetching and Framer Motion for animations.
- UI DESIGNER & DEVELOPER (PRACTICE PROJECT) | 2025**
Parcel Delivery Dashboard
 - Developed a modern and functional admin dashboard for managing parcel deliveries, with tables, modals, filters, and search functionality.
 - Used React, Tailwind CSS, and SweetAlert2 to create clean UI components and interactive confirmation modals.
 - Integrated REST API endpoints for fetching user and parcel data dynamically and styled the dashboard to be visually appealing and intuitive.