

ANSARUL ISLAM

Web Developer

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

📍 Rajshahi, Bangladesh

Professional Summary:

Aspiring web developer with expertise in HTML, CSS, Tailwind CSS, JavaScript, and React. Experience with Node.js, Express.js and MongoDB. Passionate about creating responsive and user-friendly web applications. Continuously learning and adapting to latest web development trends and technologies to deliver high-quality solutions. Focused on delivering a seamless user experience and solving real-world problems through innovative web development.

Technical Skills:

- **Frontend:** HTML, CSS, JavaScript, React, Tailwind CSS
- **Backend:** Node.js, Express.js
- **Database:** MongoDB
- **Authentication:** Firebase
- **Tools:** Git, GitHub, Vite, VS Code, npm, Postman

Interpersonal skills

- Strong attention to detail and quality
 - Adaptable and quick to learn new technologies
 - Focused on delivering high-quality, user-centric solutions
 - Proactive in learning and improving skills
 - Effective time management and organization
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Projects:

1. MediCamp (Medical Camp Management System (MCMS))

MediCamp is a platform that connects individuals to medical camps, enabling participants to discover, join, and manage their camps, while allowing organizers to post and manage their camps and participants.

Key Features:

- Participants can register for a camp by filling out a simple form on the camp details page.
- Secure payment processing via Stripe for camp registration fees.
- After confirming payment with the organizer, participants can rate and provide feedback on the camps they attended, helping other users make informed decisions.
- Organizers can create and manage profiles, post medical camps with detailed information, edit or delete camps, and track participant registrations and payments.
- Users can easily search for medical camps and sort them based on location, date, or fees for better accessibility.

Technologies Used: React, Tailwind CSS, Vite, Firebase, Node.js, Express.js, MongoDB
[Live Demo](#) | [GitHub Client Repo](#) | [GitHub Server Repo](#)

2. **Chill Gamer** (Game Review Website)

A user-friendly responsive game review application. Here users can explore and share game reviews.

Key Features:

- Users can add their own reviews for games, and rate games based on their personal experience.
- Users can view and manage their own reviews, including the ability to update or delete them.
- Users can add games to their personal watchlist and easily access their favorite ones.

Technologies Used: React, Tailwind CSS, Vite, Firebase, Node.js, Express.js, MongoDB

[Live Demo](#) | [GitHub Client Repo](#) | [GitHub Server Repo](#)

3. **Volunary** (Volunteer Management Website)

A user-friendly platform to manage volunteer opportunities. Users can create, update, delete posts, and volunteer for others' posts. This project is built with a focus on responsiveness, security, and seamless user experience.

Key Features:

- Users can create volunteer posts and also update or delete their own posts.
- Track the number of volunteers needed for a post.
- Search and sort posts by title, deadline and volunteer count.

Technologies Used: React, Tailwind CSS, Vite, Firebase, Node.js, Express.js, MongoDB.

[Live Demo](#) | [GitHub Client Repo](#) | [GitHub Server Repo](#)

Education:

Diploma in Computer Technology

- **Institution:** Chapainawabganj Polytechnic Institute, Bangladesh.
- **Duration:** 2020 - 2025
- **Status:** Completed.

Secondary School Certificate

- **Institution:** Bohipara High school, Bangladesh.
- **Duration:** 2019 - 2020
- **Status:** Completed.

Hobbies and Interests:

- Playing video games.
- Coding and exploring new technologies.

Languages:

- Bangla (Native)
- English (Proficient)