

# Md. Moniruzzaman

## Full-Stack Developer

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

## OBJECTIVE

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As a passionate full-stack developer with robust learning agility and teamwork skills, I am eager to contribute my expertise in web development to your dynamic projects.

## SKILLS

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**Web Development:** Tailwind CSS, React JS, Redux, Express JS, REST APIs, MongoDB, Mongoose

**Core Competencies:** OOP, Data Structure and Algorithm, DBMS, SQL

**Development Tools:** VS Code, Version Control(Git)

**Programming Languages:** C, C++

**Problem-Solving Platforms:** Codeforces(120+ problems solved) , Leetcode(20+ Problems solved)

## PROJECTS

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**Cool Media:** A social media web application. [Live Link](#) [Font-end Code](#) [Back-end Code](#) [Demo Video](#)

- **Awesome post feed:** Developed an awesome responsive post feed for users. An authenticated user can see the latest posts of the following people and can react, comment, and share any post.
- **User Profile:** Every user has a personal profile from which they can follow and unfollow users. He can smoothly post, take profile pictures, and create, read, update, and delete posts.
- **Search profile:** I have built an efficient search system to find out a user profile.
- **Message communication:** Real-time message with several active and inactive users.

**Tech Stack:** React JS, Express JS, MongoDB

**Rescue Hospital:** Hospital management application. [Live Link](#) [Front-end Code](#) [Back-end Code](#) [Demo Video](#)

- **Appointment system:** A user can directly appoint a person with a predefined doctor schedule.
- **Payment system:** Integrated a payment system with Stripe for easy payment.
- **Separate Dashboard:** User, Doctor, and Admin have a separate admin panel for viewing appointment info.
- **Blood Donation and Find Donor:** If someone wants to donate blood he will submit info in a form and the blood seeker will search for blood by submitting some basic information.

**Tech Stack:** React JS, Firebase, Tailwind CSS

**Pizza House:** Food ordering system web application. [Live Link](#) [Front-end Code](#) [Back-end Code](#) [Demo Video](#)

- **Most ordered pizza item:** At first glance, a user will see the most ordered pizzas with the total number of orders. That will ensure to find the most loved pizzas.
- **Latest foods:** The latest pizza items appear to enjoy the newest pizza taste.
- **Admin panel:** There is an admin panel to manage users, foods, and orders.
- **Filtering system:** There is a filtering system to find specific categories, sizes, and pizza prices.

**Tech Stack:** React JS, Express JS, MongoDB, Bootstrap

## EDUCATION

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University of Barisal

Bachelor of Science (Honors) in Computer Science and Engineering.

## LANGUAGES

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Bangla (Native), English (Proficient), Hindi (Comprehension only)