

# Hello

I'm Mehedi hasan



## Contact Information

- ☐ Present Address: Sector #18 building #2, Uttara, Dhaka 1230
- ☐ Permanent Address: Sakhipur , Tangail.
- ☐ Contact No. +8801568392996
- ☐ Email: mrmehedihaasan@gmail.com
- ☐ Github: <https://github.com/Mehedi-haasan>
- ☐ Linkedin: <https://www.linkedin.com/in/mehedi-hasan-0aa7b62b5>
- ☐ Portfolio: <https://mehedi-haasan.github.io/mehedi/>

## Career Objective:

To obtain a challenging position as a Web Developer in a dynamic and innovative organization that will utilize my technical skills, creativity, and passion for Web development. I aspire to work collaboratively with a team of experienced professionals, to gain valuable industry insights, and to contribute to the development of cutting-edge bug solutions. My goal is to grow and learn within the company while delivering high-quality products that meet and exceed customer expectations.

## Professional Experience:

### Full Stack Web Developer

Qubic Technology Ltd (From 1 March 2023 to 31 December 2023)

Doodle Inc (From 1 January 2024 to Still Working)

## Responsibilities and Achievements:

- Developed and maintained web applications using the React Js/Next js, ensuring code quality, security, and performance.
- Assisted in the design and architecture of new features, contributing to project success.
- Identify and fix bugs that are found within code.
- Interact with SQL/NoSQL databases.
- Utilized version control systems (Git) to manage code and track changes.

## Programming Knowledge and skills:

**Expertise** – Reactjs, Next Js, Redux Js, AWS, React Native MongoDB, MySQL, Nodejs, Expressjs, Tailwind CSS, HTML 5, Socket.IO, CSS

**Comfortable** – MySQL, MongoDB, Unit test, integration test

**Familiar** – Javascript, Typescript, Unit test, integration test

**Tools** – Git, Jwt, Any payment gateway api integration

## Problem Solve

Total **209**, platform **Beecrowd**

## Academic Qualifications:

Bachelor of Science – Computer Science & Engineering (CSE)

Atish Dipankar University of Science and Technology

Passing Year – 2023

## Certifications:

- Advanced web development Certification by Coder Trust Bangladesh
- Web Design Certification by Coder Trust Bangladesh.

## Projects

### 1. Tribel (Social Media)

#### Features:

- User Login and signup system with social login feature
- Users can manage profiles, share photos and videos.
- User can create comment send messages also share content

#### Technology

- **Frontend** : NextJs, ReduxJs Tailwind CSS
- **Backend** : AWS
- **Database** : **AWS**(DynamoDB)
- **Link**: <https://www.tribel.com>

## 2. Wozaif (A job site)

### Features:

- User Login and signup system with social login feature
- Users can manage profiles, add reviews and manage orders in their dashboard.
- Product add and management system with payment method integration.

### Technology

- **Frontend** : NextJs, Redux js, Tailwind Css
- **Backend** : AWS
- **Database** : AWS(DynamoDB)
- **Link**: <https://www.wozaif.com>

## 3. Mahlun (E-commerce)

### Features:

- User Login and signup system with social login feature
- Users can manage profiles, add reviews and manage orders in their dashboard.
- Product add and management system with payment method integration.

### Technology

- **Frontend** : ReactJs, Redux Js, Tailwind Css
- **Backend** : NodeJs, Expressjs, Socket.io, json Web Token (JWT)
- **Database** : MySQL
- **Link** : <https://www.mahlun.com>

## 4. Qubic Technology Ltd

### Features:

- User Login and signup feature
- Users can manage profiles, collaborate with management.

### Technology

- **Frontend** : ReactJs, Redux Js, Tailwind Css
- **Backend** : NodeJs, Expressjs, json Web Token (JWT)
- **Database** : MySQL
- **Link** : <https://github.com/Mehedi-haasan/Qubic-Tech.git>

## 5. Photo Contest

### Features:

- User Login and signup system with social login feature
- Users can manage profiles, and share photos for vote.
- Users can vote, comment and share.

### Technology

- **Frontend** : ReactJs, ReduxJs, Tailwind Css
- **Backend** : NodeJs, Expressjs, json Web Token (JWT)
- **Database** : MySQL
- **Link** : <https://github.com/Mehedi-haasan/Photo-contest.git>