



**Md. Mehedi Hasan**

Associate Software Engineer

## TECHNICAL SKILLS

Javascript: 7/10



Angular: 7/10



React: 5/10



C++: 4/10



Python: 4/10



Nodejs: 4/10



Java: 4/10



Git: 6/10



## EDUCATION

B.Sc  
North South University  
Group: CSE  
Passing Year: 2022

## ENGLISH SKILL

Speaking ★★★★★  
Writing ★★★★★  
Listening ★★★★★  
Reading ★★★★★



**BRAIN STATION 23**

## BIOGRAPHY

I'm a passionate programmer and problem solver with experience as an Associate Software Engineer. My goal is to create websites with intuitive and clean user interfaces. I'm driven to learn new technologies and strategies in this ever-changing industry. I prioritize readable and maintainable source code, following proper guidelines and architecture. I focus on usability and cleanliness to deliver exceptional user experiences. I stay updated with the latest trends and best practices, constantly improving my skills. I design responsive websites that perform well and are accessible to all users. I conduct thorough testing and debugging to ensure a seamless experience across different devices. My approach combines problem-solving skills, programming expertise, and a user-centered mindset to create websites with outstanding UI.

## EXPERIENCE

Jul 2023 - Continuing

**Associate Software Engineer Level-2**  
Brain Station 23 Limited

Nov 2022 - Jun 2022

**Associate Software Engineer Level-1**  
Brain Station 23 Limited

Jul 2022 - Oct 2022

**Software Engineer Trainee**  
Brain Station 23 Limited

Jun 2021 - Sep 2021

**Research Intern**  
North South University

## PROJECTS

### 1. E-SHOP.COM

**Technology Used:** HTML, CSS, ReactJS

**Technical Responsibility:** Implemented all of the features required.

**Project Link:** <https://github.com/MehediNSU/E-SHOP.COM>

**Project Duration:** Sep 2022 - Oct 2022

**Short Description:** E-SHOP.COM is a simple e-commerce application. Where you can add a product, and edit the products. Add an order, and edit the orders. Search the products and orders. Also, you can delete the products and orders.

### 2. INFORMATION MANAGEMENT SYSTEM

**Technology Used:** HTML, CSS, ReactJS

**Technical Responsibility:** Implemented all of the features required.

**Project Link:** <https://github.com/MehediNSU/Information-Management-System>

**Project Duration:** Sept 2022 - Sept 2022

**Short Description:** Information Management System is a simple management system application, where you can add a person's basic information. Edit & delete that information. Search for a person via the first name. Anyone also can change the status of any person.

### 3. TO-DO APPLICATION

**Technology Used:** HTML, CSS, ReactJS

**Technical Responsibility:** Implemented all of the features required.

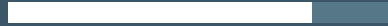
**Project Link:** <https://github.com/MehediNSU/React-ToDoList>

**Project Duration:** Sep 2022 - Oct 2022

**Short Description:** With this To-Do application, anyone can easily add, edit, delete & checkmark to-do.

## PROFESSIONAL SKILLS

Software Development 8/10



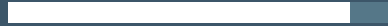
Communication 9 /10



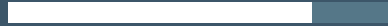
Team Work 9/10



Problem Solving 9/10



Leadership 8 /10



Ability To Work Under Pressure  
8 /10



Analytical Skill 8 /10



Management Skill 8 /10



Punctuality 9 /10



Dedication 10 /10



## TRAINING

Project Management  
Fundamentals, Safeguarding at  
Workplace, Cyber Security and  
Physical Protection at  
Workplace(Malware).

## REFERENCE

Raisul Kabir, CEO at Brain Station 23

Mail: raisul@brainstation-23.com



BRAIN STATION 23

## 4. EMPLOYEE MANAGEMENT SYSTEM

**Technology Used:** HTML, CSS, AngularJS

**Technical Responsibility:** Implemented all of the features required.

**Project Link:** <https://github.com/MehediNSU/Employee-Management-System>

**Project Duration:** Dec 2022 - Jan 2023

**Short Description:** Employee Management System is a simple management system application, where you can add an employee's basic information. Edit & delete that information. Search for an employee via the name.

## 5. CRUD APPLICATION

**Technology Used:** NodeJS, ExpressJS & MongoDB

**Technical Responsibility:** Implemented all of the features in RESTful API standard with authentication.

**Project Link:** <https://github.com/MehediNSU/week6NodeJS>

**Project Duration:** Oct 2022 - Oct 2022

**Short Description:** In this application, you can sign up and sign in. After signing in you can create a short note, edit the note, and also you can delete the note.