

# Muhammad Nurul Abser

Front End Developer

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## Career Objective

Dedicated front-end developer with knowledge in HTML, CSS, C, C++, Java and JavaScript across all areas of the user experience, as well as jQuery and MySQL to build Service related, E-commerce, Online Model test, and Convention Hall center. Also, I am constantly seeking out new technologies and staying up-to-date on trends in the industry.

## Technical Skills

- Concepts: OOP | Data Structure | Algorithm.
- Expertise: HTML5, CSS3, C, C++, JavaScript, Bootstrap, JSON.
- Comfortable: MySQL, MongoDB, Bootstrap.
- Familiar: material UI, Tailwind, PHP, Java
- Tools and Software: Vs code, Git, GitHub, Heroku, Netlify, Chrome Dev Tools.

## Project:

### **EZ-mart (Front-End):**

[Live](#) | [GitHub \(Source Code\)](#)

#### **Overview:**

- This is an online based eCommerce website.
- Customers can buy their desired product from this site by adding to the cart.
- Customers must login to buy any type of product.
- fully responsive for all devices.

**Tools: HTML5, CSS3, SCSS, Bootstrap 5.1.3, JavaScript.**

### **E-market (Front-End):**

[GitHub \(Source Code\)](#)

#### **Overview:**

- This is an online-based eCommerce website.
- Customers can buy their desired product from this site by adding it to the cart.
- Customers must log in to buy any type of product.
- If customers want to register a new account, they must open "mailtrap".
- fully responsive for all devices.

## Education

### Bachelor of Science (BSC)

Department : Computer Science & Engineering (CSE)

Course Duration : 4 year

Academic session : 2017-2021

Southeast University of Bangladesh (Dhaka)

### Higher Secondary School Certificate (HSC)

Group : Science

Year of passing : 2016

Iqbal memorial govt. college

Board of intermediate and secondary

Edu.comilla

### Secondary School Certificate (SSC)

Group : Science

Year of passing : 2014

Ramnagar K. M. C. (R:) high school

Board of intermediate and secondary

Edu.comilla

## **Online Model test (Full-stack):**

[Live](#) | [GitHub \(Source Code\)](#)

### **Overview:**

- This is an MCQ Type online model-test website.
- This website is fully responsive for all devices.
- After login, students can give the exam by clicking on the subject of their choice.
- At the end of the exam, their correct and incorrect answers will be shown in the result option.
- Teachers can log in as a question creator, create and delete questions & model-test.
- The entire website is controlled by the Admin.

**Tools:** HTML5, CSS3, SCSS, Bootstrap 5.1.3, JavaScript, Fetch, iOuerv, ajax, MvSQL.

## **Languages:**

Bangla: Native

English: Comfortable

## **Experience:**

Baraka Technical Solution

Frontend Developer (trainee)(Remote)

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www.BarakaTechSol.com

I was joined as a junior front-end Developer and also assigned to help my co-worker.