

# MD AZIZUL ISLAM

## STUDENT

### CONTACT



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742159

### SKILLS

Mern stack || C++ || DSA

C++ || HTML || CSS || JAVASCRIPT ||  
EXPRESS WITH NODE.JS || GIT ||  
MONGODB || REACT-JS

### Education

#### SCHOOL

#### SHERPUR HIGH SCHOOL

2014-2022

Class 12 - 80% || Class 10 - 60%

#### Collage

**SWAMI VIVEKANANDA  
UNIVERSITY, Barrackpore,  
700120**

2022-2026

1st sem - 8.23 GPA

### LANGUAGES

Bengali

English

Hindi

### PROFILE

Motivated and detail-oriented student pursuing a B.Tech in Computer Science and Engineering. Passionate about leveraging technology to solve complex problems and drive innovation. Proficient in the MERN stack, C++, and experienced in developing web applications. Solid foundation in data structures and algorithms. Committed to continuous learning, staying updated with industry trends, and applying cutting-edge solutions. Seeking an opportunity to contribute my technical expertise, collaborate on challenging projects, and excel as a software developer.

### WORK EXPERIENCE

#### Personal Projects

##### Developed a responsive food delivery frontend website

- Utilized HTML, CSS, and JavaScript to create a well-designed and responsive website.
- Implemented modern design principles, such as grid layouts, responsive media queries, and stylish UI components, to enhance the user experience..
- Utilized JavaScript to add interactive features like smooth scrolling, animated transitions, and form validations.

##### Developed a note-taking application using React

- Utilized React framework to build a dynamic and interactive note-taking application.
- Implemented state management using React's useState hook to efficiently manage and update notes.
- Displayed the created notes in a visually appealing and organized manner using the Note component.

#### Major project

##### Fully responsive E-commerce app

- Designed and implemented the user interface using React and ensured a responsive and intuitive design.
- Integrated backend functionalities using Node.js to handle product data, user authentication, and cart management.
- Utilized React Router for smooth navigation between different pages and dynamic routing.
- Implemented a cart system that allows users to add, remove, and update product quantities in their cart.
- Developed a checkout process that calculates the total price and provides users with a summary of their order.
- Utilized local storage for persistent cart data, ensuring a seamless shopping experience even when the user navigates away from the site.