

Md. Econozzaman Econ



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📍 Dhaka, Bangladesh

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📊 H3XU5

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🔗 Portfolio

📄 PROFILE

I'm a Computer Science graduate with solid administrative experience, eager to tackle new challenges in a supportive, growth-oriented company. My strengths lie in communication, time management, and tech proficiency, ready to drive collaborative success.

🧠 SKILLS

Programming Language:

C, C++, C#, Python, PHP, JavaScript

Version Control System

Git, Github

Machine Learning and Deep Learning

Python, Pandas, Keras, Scikit-learn, Tensorflow, OpenCV

Web Development:

HTML, CSS, React.js, Express.js, Node.js, Django, Tailwind CSS, Bootstrap

Database Software:

Xampp, MySQL, SQL, MongoDB

Others

MS Office(Word, PowerPoint, Excel), Canva, Latex, Assembly Language, Firebase, Render, Vercel

🏠 ORGANIZATIONS

Itransition

Intern Developer

09/2024 – present

DOT-iT

Junior Developer

08/2024 – present

Zenithh BD

Software Engineer Intern

03/2024 – 06/2024

🎓 EDUCATION

Bangladesh Army International University of Science and Technology

B.Sc in Computer Science and Engineering.

04/2020 – 03/2024

CGPA: 3.92

📁 PROJECTS

Bari-Wala - A Home Security

- **Technologies Used:** MySQL, HTML, CSS, JavaScript, PHP, Bootstrap
- **Features:**
 - **Owner System:** Manage properties, tenant information, and rent payments.
 - **Tenant System:** Access personal info and provide feedback.
 - **QR Code Info:** Scan for house details.
 - **Guard System:** Record visitor information (name, entry/exit times).

CY-RENT

Description: Developed a solo project to address the need for bicycle rentals among friends and emergency situations.

- **Features:**
 - **User Registration:** Users must register and verify their identity using their NID or birth certificate for security.
 - **Rental Listings:** Access and post rental listings for bicycles in specific locations
- **Technology Used:** React.JS, Tailwind CSS, Express.JS, Node.JS, MongoDB

Halal Brothers

- **Description:** Developed a restaurant management system for food ordering and table reservations.
- **Features**
 - **Customer System:** Can order food and reserve tables.
 - **Owner System:** Can monitor orders and reservations
- **Technology Used:** React.JS, Tailwind CSS, Express.JS, Node.JS, MongoDB

FARMA-RIDE

- **Description:** Developed a three-system platform for online medicine sales.
- **Features:**
 - **Pharmacy Owner:** Can post medicines for sale.
 - **Customer:** Can purchase medicines online.
 - **Rider:** Delivers medicines to customers' homes using map integration
- **Technology Used:** React.JS, Tailwind CSS, Express.JS, Node.JS, MongoDB.

Halal BRO

- **Description:** Developed a clothing shop management system for food ordering and table reservations.
- **Features**
 - **Customer System:** Can order cloth online
 - **Owner System:** Can monitor orders.
- **Technology Used:** React.JS, Tailwind CSS, Express.JS, Node.JS, MongoDB

🏆 CONTEST & ACHIEVEMENT

ICPC Preliminary (2023, 2022, 2021)

Participant

NCPC 2023(Onsite)

Participant

Devfest AI Hackathon 2023

Participant

CoU-BRACNet IUPC 2023

Participant

IUPC, BAIUST CSE FEST

7th

Line Following Robot, BAIUST CSE FEST

2nd Runner Up