



# Nur Mohammed Rajin

BSc in Computer Science and  
Engineering Student

## My Contact

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🌐 <https://github.com/Rajin-afk>

## Technical Skills

- Programming (C/C++, Python)
- Web Development (HTML, CSS, JavaScript, PHP)
- Database Management (SQL, MySQL, PostgreSQL)
- Computer Networking
- Operating System : Windows (XP/7,10,11), Linux
- Data Analysis
- Tech Support
- Hardware and Software Installation

## Soft Skills

- Graphics Design
- MS & Google Suite
- Team and Project Management
- Social Media Management

## Education Background

- Southeast University  
Bachelor of Science (BSc) in Computer Science and Engineering (CSE)  
Expected Graduation Year : 2024
- Ideal College, Dhanmondi  
Higher Secondary School Certificate (HSC)  
Passing Year: 2019
- Tejgaon Government High School, Dhaka  
Secondary School Certificate (SSC)  
Passing Year : 2017

## About Me

I am Nur Mohammed Rajin, a passionate and dedicated Computer Science & Engineering (CSE) student with a relentless drive for learning and innovation. Growing up with a deep fascination for technology. I choose my career in this field of computer science, where I aspire to make meaningful contributions and carve a niche for myself in the ever-evolving tech landscape.

## Academic Projects

### E-Commerce Website

*Web and Internet Programming Course (Group Project)*

- Developed using PHP, HTML, CSS, and JavaScript.
- Created database on MySQL.

### Basic Chat App (Message Board)

*Advance Networking Course (Solo Project)*

- *Developed* using Sockets in Python.
- Server-side functionalities for handling client connections and broadcasting messages.
- Client-side functionality for sending and receiving messages.

### Automatic Water Dispenser System Using Arduino

*Imbedded Systems Course (Group Project)*

- Designed and developed using Arduino Uno to dispense water when triggered by a sonar sensor.
- Also used water motor, a relay, a battery, a breadboard, and connecting wires.

### Petrol Pump Management System

*Information System and Software Engineering Course (Group Project)*

- Developed using HTML, CSS, and JavaScript.
- Created database on MySQL.