







# PRINOM MOJUMDER

ENTHUSIAST FOR LEARNING ENGINEERING

## CONTACT ME :

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## SKILLS

- Programming Language: C,C++ , Java, Python, SQL, HTML.
- Database.
- Problem Solving ( **Data structure & Algorithm** problem solving in competitive programming like **ICPC**)
- Application Tools: Visual Studio, NetBeans, Oracle database, AutoCAD, Microsoft office (MS- word, Power-point, Excel).
- Digital logic and solving circuit.
- Chat GPT.
- Arduino Uno.

## EXTRA CURRICULAR ACTIVITIES

- General member: East West University Computer Programming Club
- Volunteer: East West University Robotics Club

## PROFILE



My solid educational background in computer science and engineering, along with my skills in data science enable me to make a significant contribution to the field of technology. I want to use my programming expertise and knowledge of languages like C, C++, Java, Python, SQL, HTML and others to work on hard projects that need the creation and execution of creative solutions. Additionally, I want to continuously improve my knowledge and abilities in cutting-edge fields like image processing, artificial intelligence, machine learning etc. I am also very interested in software engineering topics such as web and android developing. I hope to have a huge effect on the industry and develop technology via my love of learning and problem-solving.

## EDUCATION HISTORY



### East west University

Bachelor's Degree in Computer Science and Engineering. (2021-present)  
CGPA: 3.54 out of 4.00

## HONORS & AWARDS



Medha Lalon Scholarship Summer 2023.  
For three consecutive semesters for acquiring GPA 3.65

## PROJECTS



- Library management project (C)
- Randomly generate directed graph (C)
- University management system (JAVA & GUI)
- Word dictionary using Binary Search Tree(C++)
- Sweet Harmony (Ubuntu operating system)
- EWU faculty advising (Oracle database & SQL)
- Wireless LED Matrix display (DLD)
- Algorithmic Optimization Techniques (C++)