AYESHA CHOWDHURY

ASPIRING SOFTWARE ENGINEER

CONTACT

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Facebook Link:
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LinkedIn Link:
https://www.linkedin.com/in/ayesha-chowdhury-81772233a/

Github Link:
https://github.com/ai0585413

SOFT SKILLS

- Time Management
- Computer literacy
- Effective Communication
- Critical Thinking

TECH SKILLS

- Python
- PHP
- Java
- Data Structures
- Algorithms
- SQL, MySQL
- Html, CSS
- UI/ UX
- Web Development

LANGUAGES

- English (Fluent)
- Bangla (Fluent)

PROFILE

A highly motivated and detail-oriented Computer Science Engineering graduate with a solid foundation in programming, algorithms, and website development. Eager to secure an internship position where I can apply my technical skills , contribute to innovative solutions, and gain valuable experience. Looking forward to leveraging my academic knowledge and passion for technology to make meaningful contributions to the team.

EDUCATION

Bachelor of Computer Science
East West University
CGPA: 3.05 out of 4.00

H.S.C
Viqarunnisa Noon School & College
GPA: 3.83 (Science) out of 5.00

S.S.C
Viqarunnisa Noon School & College
GPA obtained: 4.91 (Science) out of 5.00

PROJECTS

Project 1: Resturent Management based website
Technologies Used: *Php, html, css, javascript, my sql, relational database.*
Github Link: *https://github.com/ai0585413/Resturent_-Management*

Project 2: Career Council and Mentorship based Platform
Technologies Used: *Php, html, css, javascript, my sql, relational database, oop*
Github Link: *https://github.com/ai0585413/Career-Council-and-mentorship-platform*

Project 3: Tour Planning Reccomendation Based System
Technologies Used: *Python, MySQL, Flask, Html, javascript, CSS*
Github Link: *https://github.com/ai0585413/Tour-Planning-Recommedation-System/tree/main*

Project 4: Machine Learning-Powered Forecasting of Climate Conditions in Smart Greenhouse Containing Agriculture
Technologies Used: *Python, Machine learning Models, google colab*
Github Link: *https://github.com/ai0585413/Machine-Learning-Powered-forecasting-based-on-Weather-conditions*

ACHIEVEMENTS & HACKATHONS

Earned top distinction on two of my thesis projects, demonstrating excellence in technical execution and problem-solving.

REFERENCE

Prof. Dr. Jahangir Alam
Child Diseases Specialist
Professor & Head, Pediatric Rheumatology
Bangladesh Institute of Child Health & Dhaka Shishu Hospital
Email: profdrmdjahangiralam@gmail.com
Relation: Relatives

Dr. Mohammad Manzurul Islam
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Relation: Teacher