MD. LATIFUR RAHMAN RAFI

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Dhaka, Bangladesh ⌂

SUMMARY

Enthusiastic Computer Science and Engineering student with a passion for problem-solving and a keen interest in machine learning. A dedicated learner and aspiring innovator, I am deeply engaged in honing my programming skills and exploring the dynamic world of technology. With a solid foundation in computer science fundamentals, I actively seek opportunities to apply my analytical mindset to real-world challenges. Eager to contribute my creativity and knowledge to projects that push the boundaries of innovation, while also possessing a strong understanding of system design principles. Excited to further develop expertise in machine learning & system design.

EDUCATION

Daffodil International University
Bsc in Computer Science & Engineering
2023 – 2027

Cantonment College, Cumilla Cantonment
Higher Secondary Certificate
2018 – 2020

N.F. & B,N, High School
Secondary School Certificate
2016 - 2017

SKILLS

Programming Languages

- C, C++ & Python

Programming Skills

- Object Oriented Programming
- Database Management System
- Data Structure & Algorithm-basic
- Data Pre-processing & ML Algorithms

Soft Skills

- Creativity
- Teamwork
- Communication
- Problem Solving
- Presentation Skill

References : Razia Sultana

Email : sultana.eng0128.c@diu.edu.bd

PROFESSIONAL EXPERIENCE

Content Contributor, Tech Blog

- Wrote and published articles on technology trends, programming languages, and software development practices.
- Engaged with readers by responding to comments and fostering discussions on relevant topics.
- Improved writing and communication skills while sharing insights with a tech-savvy audience.

Open Source Contributor

- Contributed code and documentation to open source projects related to data analysis and machine learning on platforms like GitHub

Volunteer Work and Extracurricular Activities

- Daffodil Family Day - 2023
- Artificial Intelligence Reading Group Participant
- CPC Contest Organizer, Daffodil International University

CERTIFICATIONS

- Fundamentals of Computer
- System Design Concept
- Fundamentals of Advanced Programming
- Data Structure & Algorithm Concept

Signature