

Aysha Akter Sumi

Undergraduate student

SUMMARY

I am an undergraduate student with a solid background in computer science and engineering. My skillset includes proficiency in C & C++, Python, data mining & machine learning, web development, and UI & UX design tools. Currently pursuing a Bachelor's degree in Computer Science and Engineering at Daffodil International University, I have gained expertise in problem-solving, data structures and algorithms, web development, and machine learning. I possess a keen understanding of web development, problem-solving, and machine learning, and I am eager to apply my skills and knowledge in a professional environment.

EDUCATION

2020 - 2024(July)	Bachelor of Computer Science and Engineering Daffodil International University <ul style="list-style-type: none">Learned fundamentals of computer science and engineering from Daffodil International University.Took multiple courses covering Problem-solving with C & C++, Data Structure and Algorithm, Fundamentals of OOP, Web Development, Data Mining & Machine Learning, etc.Provided me with a good understanding of Web Development, Problem Solving, as well as Machine learning.
2017 - 2019	Higher Sceondary School Cirtificate Birshreshtha Noor Mohammad Public Collage GPA 4.75 out of 5.
2009 - 2017	Sceondary School Cirtificate K. L. Jubilee School & College GPA 5 out of 5

PROJECT

- Developed a Note-Sharing website by implementing Django & OOP knowledge that is used for sharing class notes as well as different useful material for exams.
- Developed a frontend project(BookE), which is an online platform for buying and selling books as well as hearing audiobooks.
- Build a portfolio for BookE by utilizing Figma.
- Build a 2D car games by using OpenGL and C++ knowledge.

LANGUAGE

- Bangla
- English
- Hindi

HOBBIES

- Drawing Mandala
- Watching Movies and Series
- Listening Music



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SKILLS

C & C++

- Learnign C & C++ for years.
- Able to use in problem solving and OpenGL

Python

- Acheived fundamental knowledge of python.

Data Mining & Machine Leaning

- Explored the fields of Data Mining & Machine Learning

Web Development

- Frontend:** HTML, CSS, Bootstrap, Javascript.
- Good at doing the frontend development using HTML, CSS, JS.

UI & UX design tools

- Good at doing UI & UX desing using Figma.
- Developed a full prototype for academic purpose.