

Sanjina Nowshin Moon

📍 Dhaka ✉ sanjinanowshin82@gmail.com ☎ +8801748776282 📅 28/06/1999 in sanjina-nowshin
🔄 nowshin51 📌 Moon's GSite

Career Objective

A focused person with experience in problem-solving and development. In my next chapter of life, I'm looking forward to adjusting and dealing with new challenges in the Software Industry.

Education

B.Sc in Computer Science and Engineering,

Daffodil international university 📄

05/2019 – present

- CGPA: 3.87 (On scale of 4.00)

H.S.C. in Science Division,

Ishurdi government college, Pabna

2015 – 2016

- GPA : 5.00

S.S.C in Science Division,

North Bengal Paper Mills High school, Ishurdi, Pabna

2013 – 2014

- GPA : 5.00

Projects

Penguin Fashion,

(online fashion accessories website for men and women)

Tools: HTML, js, online api and tailwind

News Portal Website, *(online news portal)*

Tools: HTML, js, online api and tailwind

Edutech

Tools: HTML and bootstrap

Ema-John-app, *(online various products website)*

Tools: online API, reactjs

Type monstar, *(its an easy and interesting game. In this game some quates are stored and each typing it count wrong and right typing count and show used time)*

Tools: HTML, js and bootstrap

Dream Five, *(A player budget count small website.*

Players can be chosen and per player budget and expenses can be counted easily)

Tools: HTML, js and tailwind

Skills

Programming Languages : C, C++, Python, JS ,HTML, CSS(bootstrap, tailwind), Reactjs

Database management : MySQL

Office Tools : Word, PowerPoint, Google doc, Sheet, Slides

Version Control : Git, GitHub

Operating System : Windows, Linux

Achievements

Ranked 20th in DIU Take-off Programming contest, Fall-19 📄

Selected for Battle of mind(BOM), spring-20

SSC Education Board Scholarship

Problem Solving

Codeforces

Solve Count : 190+

BeeCrowd

Solve Count : 190+

UVA

Solve Count : 100

Total solve over all online judges: 800+

Extracurricular Activities

Blue 5 member, DIU ACM

Battle of mind(BOM),

Idea Presentation of Business Application Design

Contest Participation, *participate over 30+ online and offline programming contest*

Research Work

Shortest path estimation using Neural Networks

Languages

English : Professional Working Proficiency

Bangla : Native or Bilingual Proficiency

EDA of Netflix,

Netflix-Data-analysis and Recommendation

Tools : Python, Pandas, Numpy, Seaborn

Restaurant Management system,

Restaurant website for linux operating system

Tools : Linux Kernel

Interests

Problem Solving, Machine Learning, Mathematics,
Cooking