

CONTACT ME

- +8801862061887
- 📈 nabil.m.savvy@gmail.com
- mobinur-rahman-nabil
- Merul Badda, Dhaka 1212, Bangladesh
- in <u>mobinur-rahman-nabil</u>

EDUCATION

Brac University

BSc. in Computer Science & Engineering 2022 - Ongoing

Govt Syed Hatem Ali College

Science

HSC Grade- 5.00 2019-2021

Barisal Zilla School, Barisal

Science

SSC Grade- 5.00 2018-2019

SKILLS

- Team Player
- Problem Solving
- Fast-Learner
- Event Management
- Communication Skills
- Technical writing

MOBINUR RAHMAN NABIL

Student

CAREER OBJECTIVE

As a dedicated and forward-thinking Computer Science student, I'm eager to contribute my technical expertise and passion for client satisfaction to the role of Virtual Executive, Client Experience. With a solid foundation in computer science principles and a keen understanding of client-centric solutions, I am committed to delivering exceptional service in a virtual environment.

WORK EXPERIENCE

Brac University Robotics Club

January-Present

General Member at Event Management

Robotics Club, Brac University is one of the leading club in Bangladesh. Projects from Robotics Club has ranked top in some of the world class competitions such as-

- Robosub 2023 competition in San Diego
- California and University Rover Challenge 2023 competition Hanksville, Utah

Aquarium Barisal

2021-March 2023

Customer Service Manager

Aquarium Barisal is a hybrid aquarium shop which provides both online and offline services. Among online service importing fancy fishes and relevant accessories, product delivery, customer interaction, handling clients and social media managements are important.

Tools

- Hubspot
- Slack
- Microsoft Office Suite
- Zoom
- Jira
- Ai Tools
- Miro & Figma

REFERENCES

Munaem Mostofa

NEXT Ventures
Product Manager

Phone: 01749000357

Email: munaemmostofa90@gmail.com

Certifications

- <u>Customer Experience Management</u> (CX) | Udemy
- Python Programming
 Data-Camp
- The Basics of Experience Management
 Smaply
- Master Git & Github (Expert)
 Udemy

Sakib Ahmed

NEXT Ventures
Principal SQA Engineer

Phone: 01303431062

Email: ahmadsakibbracu@gmail.com