Md Sakib Sadman Badhon

Studying Computer Science at BRAC University

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EDUCATION

Bachelor of Science in Computer Science — CGPA 3.61/4.00
BRAC University, Dhaka, Bangladesh — *Jan 2022 -*

Higher Secondary School Certificate — CGPA 4.58/5.00
Mohammadpur Government College, Dhaka, Bangladesh — *Batch 2019*

Secondary School Certificate — CGPA 5.00/5.00
Mohammadpur Govt. High School, Dhaka, Bangladesh — *Batch 2017*

TECHNICAL SKILLS

Languages: Java, Python, C Bash, MATLAB, LATEX
Web Programming: PHP, MySQL, HTML5, CSS, JS
Tools: Git, Docker, Linux, Splunk, Microsoft Office Suite
Operating Systems: Windows, Linux
Open Source Intelligence (OSINT):: Information Gathering, Data Analysis, Online Research, Digital Tools Proficiency

EXPERIENCE

Social Media Manager — Sep 2021 - May 2023
ToyGhor — *Dhaka, Bangladesh*

- It is a toy store with more than 100,000 followers on social media. My management of this page has facilitated the development of valuable soft skills, including the ability to type Bangla fluently and interact with individuals professionally and effectively.
- During my time, I boosted sales by more than 50 % and gained over 40,000 new followers on social media altogether.
- Responsibilities: Communicating with Customers, Processing Orders, Writing Social Media Posts

Content Creator — Jan 2021 - Sep 2021
Xoshlife, Edison Group — *Dhaka, Bangladesh*

- An online news portal. Regrettably, Xoshlife closed due to financial constraints.
- Responsibilities: ∘ Contributed over 10 Articles (Generated more than 5000 views).

EXPERIENCE

General Member — Jan 2022 -
Press and Release, BRAC University Computer Club — *Dhaka, Bangladesh*

- Covered numerous events and crafted engaging articles for the club.

Batch Representative — Jan 2024 -
Team Matrix — *Dhaka, Bangladesh*

- Spreading awareness about cyber threats.

MISCELLANEOUS

- Completed Google Cybersecurity Professional Certificate from Coursera.
- Completed Google IT Automation with Python from Coursera.
- Completed Google Data Analytics from Coursera.
- Enrolled in the Introduction to Quantum Computing course with a full scholarship from Google through Qubit by Qubit.