



Md Soyab Akhter Sadik

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ABOUT ME

An upcoming **Computer Science Engineer** who is deeply interested in **technology and cyber security** as well as possesses good knowledge in **Digital Marketing, Cyber Security & Ethical Hacking**. Experienced as a **Computer Lab Assistant** in the healthcare industry and as an **Intern at Arena Web Security**, where I developed hands-on expertise in **IT security and project implementation**. This has allowed me to cultivate a highly diverse skill set that includes a blend of **technology and critical thinking**.

At this moment, I am ready to deepen my understanding and put my skills to test within a challenging academic and professional setting. My intention is to bring my contribution to the ever-evolving space of technology and security and gain more knowledge at the same time. I am really excited to solve new challenges.

WORK EXPERIENCE

ARENA WEB SECURITY – DHAKA, BANGLADESH

Business or Sector Information and communication | **Email** info@arenawebsecurity.net |

Website <https://arenawebsecurity.net/>

INTERNSHIP - CYBER SECURITY ANALYST – 10 JAN 2025 – CURRENT

- Executed vulnerability assessments and penetration testing.
- Conducted application security checks for SQLi, CSRF, and LFI.
- Was involved in the configuration of WAF and conducted security validation.
- Participated in ongoing monitoring of potential threats and responding to security incidents.

NEW POPULAR DIAGNOSTIC CENTER – THAKURGAON, BANGLADESH

Business or Sector Information and communication | **Email** alamj7200@gmail.com

COMPUTER LAB ASSISTANT – 1 NOV 2019 – 8 APR 2024

- Medical data management.
- System maintenance data troubleshooting.
- User Assistance & Training.
- Data Backup & Report Management.

EDUCATION AND TRAINING

19 JAN 2022 – 26 NOV 2023 Thakurgaon, Bangladesh

HIGHER SECONDARY SCHOOL CERTIFICATE Thakurgaon Government College

- Studied core subjects including **Physics, Chemistry, Biology, and Higher Mathematics** to cultivate a strong analytical foundation.
- Acquired basic concepts of **Computer Science** with **ICT** such as **HTML, C++, computer maintenance, and history of computing**.
- Enhanced **problem-solving and logical reasoning** skills with an advanced science and math curriculum.
- Participated in various **extracurricular clubs** including the **Debate and Chess Clubs**, building collaboration and strategic skills.

- Gained **technical and problem-solving** abilities through practical training in computer maintenance.
- Balanced academics with **leadership and teamwork** to cultivate diverse skills.

Website <https://tgc.edu.bd/> | Field of study Science | Final grade 4.08 out of 5.0 | Level in EQF EQF level 4 |

National classification 05

2019 – 30 DEC 2021 Thakurgaon, Bangladesh
SECONDARY SCHOOL CERTIFICATE Collectorate Public School & College

- Studied core science subjects (**Physics, Chemistry, Biology, and Mathematics**), sharpening my analytical as well as problem-solving abilities.
- Developed a strong academic base that is beneficial for higher education pursued in college, outweighing the prerequisites for college and future computing domains.
- Applied collective skills that fostered **teamwork with peers** while working in group settings for projects and during various activities outside of the classroom.
- Developed a competitive academic spirit and self-discipline as well as an organized, structured approach to learning within rigorous programs.

Website <https://www.cpscthakurgaon.edu.bd/> | Field of study Science | Final grade 5.0 out of 5.0 | Level in EQF EQF level 3 |

National classification 04

● **LANGUAGE SKILLS**

Mother tongue(s): **BENGALI**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B2	B2	B2	B2	B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● **SKILLS**

Microsoft Office package: Microsoft Word, Excel, PowerPoint, Access | Digital Marketing | Social media marketing | HTML | Wordpress | Cyber security | Graphic design and layout | Adobe Creative Cloud: Lightroom, Photoshop | Teamwork & collaboration

● **DRIVING LICENCE**

Driving Licence: AM	20 Nov 2024 – 19 Nov 2034
Driving Licence: A1	20 Nov 2024 – 19 Nov 2034
Driving Licence: A2	20 Nov 2024 – 19 Nov 2034
Driving Licence: A	20 Nov 2024 – 19 Nov 2034
Driving Licence: B1	20 Nov 2024 – 19 Nov 2034
Driving Licence: B	20 Nov 2024 – 19 Nov 2034
Driving Licence: BE	20 Nov 2024 – 19 Nov 2034

● **HOBBIES AND INTERESTS**

Ethical hacking & Cyber Security, Web Development & WordPress Customization, Fiverr Marketplace, Chess & Strategic Games, Problem Solving Challenges, Digital Marketing, Travel & Exploring Cultures, Gym & Fitness

I have an affinity for cyber security and web development, and I love both problem solving and innovation. My analytical abilities are sharpened by my strategic mindset from chess and gaming. Outside of technology, I pursue fitness, travel, and photography for creative relief and to appreciate different cultures.

● PROJECTS

20 APR 2024 – 25 APR 2024

Penetration testing: SQL Injection, LFI & Web Security Analysis

Utilized web applications penetration testing tools such as **Havij**, **Cyber Fox** to profile web application security vulnerabilities like **SQL Injection and Local File Inclusion (LFI)**. Conducted penetration testing and vulnerability assessments to identify and remediate security weaknesses within the system. Improved my cyber security knowledge by practicing various ethical hacking techniques.

● THESIS PAPER

10 JAN 2025

Web Application Security: Penetration Testing and Vulnerability Analysis with practical examples.

This thesis analyzes web application security and identifies significant risks such as **SQLI, LFI, XSS, and CSRF**. It uses **Havij, Burp Suite, Kali Linux, and Acunetix** for demonstrations of a penetration test and for real-life assessing vulnerability of the systems. The practical work demonstrates **WordPress and WAF** protection strategies. The work as a whole offers a unique, practical approach to protecting web applications from new negative influences.

Supervised by:

Tanjim Al Fahim
Cyber security instructor at Bangladesh University of Engineering and Technology (BUET)
CEO at Arena Web Security
Bangladesh.

Link <https://arenawebsecurity.net/>

● RECOMMENDATIONS

Md Ataus Samad Lecturer

- Md Soyab Akhter Sadik was under my supervision whilst studying ICT at Thakurgaon Government College and he certainly lived up to his potential, sporting an impressive academic record particularly in computer science and cyber security.
- He completed an impressive cyber security project, achieved a perfect GPA (5.00) in ICT during his HSC exam, and consistently showed critical thinking and problem-solving skills.
- He was also a member of the academic club and actively participated in other extracurricular activities and displayed passion towards digital marketing, social work, and other fields of community service.

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Md Mottalib Hossain Head Master

- As a Principal, I would like to recommend Md Soyab Akhter Sadik And Section C's Computer Science Best Performer With a GPA of 5.00/5.00, Soyab has always performed beyond adn exectorial leadership marks him as one of the finest students in our school.
- His analytical skills, community-focused leadership, and staunch moral character leads me to believe that he will greatly flourish and meaningfully contribute to your prestigious institution.

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