

ARGHYA DEB SIKDER

Student and Content Creator

📞 (+880) 1997698566 @ arghyadebsikder@gmail.com [Portfolio](#) [LinkedIn](#)
📍 Mohammadpur, Dhaka, Bangladesh



ABOUT ME

I am a confident and highly motivated student passionate about **robotics** and **programming**. I'm a quick learner who enjoys exploring new ideas and working hands-on with projects. My goal is to keep growing and innovating, especially with new technologies

EDUCATION

05/2025 - Present

Savar, Bangladesh

- Bachelor of Science (B.Sc.)
[Daffodil International University](#)
 - Field of study: Computer Science and Engineering (CSE)
- Higher Secondary Certificate (H.S.C.), Class XII
[Mohammadpur Government College](#)
GPA 5.0 / 5.0
 - Field of study: Science
- Secondary School Certificate (S.S.C.), Class X
[Bhola Government High School, Bhola](#)
GPA 5.0 / 5.0
 - Field of study: Science



EXPERIENCE

02/2020 - Present

Bangladesh (Remote)

- Content Creator
[YouTube](#)
A platform for sharing videos and content
 - Created and managed multiple YouTube channels, producing over 200 videos, including 1,200+ hours of live-streamed gaming content
 - Developed content in diverse niches, including gaming and recitation, growing a combined subscriber base of 30,000+ and generating over 10 million views
 - Handled all aspects of content production: scripting, recording, editing, publishing, and audience engagement
 - Built and maintained a consistent online presence as a hobby-driven content creator
 - My three channels are [Arghya Deb Sikder](#), [Arghya's Gaming](#), and [Gaming.Arhya](#).
- Video Editor & Associate Member
[Daffodil International University CPC Club](#)
A university club focusing on media and communication
 - Joined as an associate member and actively contributed to the media team as a video editor
 - Completed editing two official club videos and am currently involved in an ongoing project
 - Collaborated with team members to support content creation and improve visual communication for club activities
 - My edited videos are [DIU Industry Visit](#) and [Seminar of Academia on Industry](#).



SKILLS

C/C++ Problem Solving Microsoft Office Making science project Video Editing E-mail Communication

PROJECTS

2D Pen Plotter (Personal Project)

📅 02/2021 - Present

Independently learned and built a 2D pen plotter for assignment writing and image drawing purposes. The device successfully rendered simple drawings with moderate accuracy but requires refinement for precise handwriting. The project is currently paused due to funding limitations, with plans for future upgrades and calibration improvements.

PARTICIPATION

🚩 1st Place - National Education Week 2023

Awarded First Place in the Bengali Poetry Recitation Competition at the college level during *Jatiyo Shikkha Saptaho 2023* (National Education Week 2023). This recognition highlights strong public speaking skills, cultural awareness, and a deep appreciation of Bengali literature.

🐼 Wall Magazine: "Barycenter"

Science Fair Project – St. Joseph Higher Secondary School Science Fair 2023

Collaborated with two teammates to design and present a wall magazine on the topic of barycenter, representing our college's science club. Conducted in-depth research, contributed scientific content, and assisted in the creative crafting and visual presentation of the magazine.

🌐 Word Competition by Creation IT

Achieved 8th position in the Word Competition for Class Seven in 2018, demonstrating strong vocabulary, linguistic proficiency, and competitive skills. This award highlights an ability to perform well under pressure in academic contests.

🎵 National Cultural Fest 2023 (Poetry Recitation)

Actively participated in the "National Cultural Fest 2020" organized by Birshreshtha Munshi Abdur Rouf Public College, showcasing talent in poetry recitation. This participation demonstrates a commitment to cultural engagement, artistic expression, and extracurricular involvement.

💡 1st MGC Science & Tech Carnival 2023

Participated in the "1st MGC Science & Tech Carnival" presented by MGCSC on February 7, 2023, organized by Mohammadpur Government College Science Club. This involvement demonstrates an active interest in science and technology and a commitment to engaging in academic and extracurricular events.

❤️ Basic & First Aid Training - Bangladesh Red Crescent Society

Successfully completed the Basic & First Aid Training demonstrating proficiency in essential first aid techniques and a commitment to community service and emergency preparedness.

LANGUAGES

Bengali
Native

English
Advanced

Hindi
Proficient

INTERESTS

👤 Poem Recitation

Passionate about performing Bengali poetry, including classics like Bidrohi by Kazi Nazrul Islam. Experienced in stage performance and competitions with multiple awards for expressive and impactful recitations.

🚩 Coin Collection

Enthusiastic about collecting coins from different countries and historical periods, with a growing personal collection that reflects cultural interest and attention to detail.

RECOMMENDATION

Afsana Jerin Shayery

Lecturer

Department of Computer Science and Engineering
Faculty of Science and Information Technology
Daffodil International University
Phone number: (+880) 1736373222 | Email: shayery.cse@diu.edu.bd

