

Ahsan Habib | Candidate for FYAT Mentor (Spring 2026)

Department of Computer Science and Engineering – BRAC University
☎ 01601580044 • ✉ ahsan.habib@g.bracu.ac.bd • in ahsan-habib

Student Information

Student ID: 22201027
Department: Computer Science and Engineering (CSE)
Status: Undergraduate (Final Year)

Profile

I am a final-year CSE student (96+ credits, CGPA 3.71) who enjoys combining technical skills with community engagement. Beyond my academic coursework and thesis, I have professional experience building websites for NGOs and volunteer experience supporting university clubs. I have a diverse background in arts and sports, including Taekwondo training at BKSP. I am eager to use my experiences to guide new students and help them find their own path at BRAC University.

Education

BRAC University <i>Bachelor of Science in Computer Science and Engineering, CGPA: 3.71 / 4.00</i> ○ Credits Completed: 96+ Credits (Requirement Met: >45) ○ Residential Semester: Completed Summer 2023 (RS63 batch) at Savar Campus	Dhaka <i>Jan 2022 – Present</i>
Notre Dame College, Dhaka <i>Higher Secondary Certificate (HSC), GPA: 5.00</i> Group: Science	Dhaka <i>2021</i>
Satkhira High School <i>Secondary School Certificate (SSC), GPA: 5.00</i> Group: Science	Satkhira <i>2019</i>

Professional & Co-Curricular Experience

ATMABISWAS (NGO) <i>Web Developer (Contract)</i> ○ Hired to design and develop the official website for “ATMABISWAS,” a non-profit organization. ○ Delivered a fully functional site to help them establish an online presence, meeting all client requirements professionally.	<i>7 Months</i>
BRAC University Cultural Club (BUCuC) <i>General Member & Technical Support</i> ○ Active general member participating in club events and cultural activities. ○ Voluntarily developed the backend for the club’s website to help manage events and member data.	<i>Member</i>

BKSP, Khulna

Taekwondo Training

Trainee

- Completed a 1-month intensive residential sports training program at the Bangladesh Krira Shikkha Protishtan (BKSP).

Academic Projects

CSE470

Full-Stack Web App (MERN)

Summer 2025

Built a web app using MongoDB, Express, React, and Node.js; handled user login and database integration.

CSE370

Database System (PHP/MySQL)

Spring 2025

Created a dynamic website with PHP and MySQL; designed the database structure and front-end interface.

Skills

- **Tech:** MERN Stack, PHP, MySQL, Python, C++, Git/GitHub, VS Code.
- **Soft Skills:** Mentoring, Client Communication (NGO Project), Teamwork, Art & Creativity.
- **Languages:** Bengali (Native), English (Professional).

Honors & Awards

University: VC's List / Dean's List (Received for academic excellence)

University: Merit-Based Scholarship, BRAC University

Arts: 1st & 2nd Place in Drawing and Art Competitions (School Level)

Sports: 1st Position in Annual Sports; Completed BKSP Taekwondo Training