

SABBIR SHIHAB JIM

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CAREER OBJECTIVE

Computer Science and Engineering student with practical experience in developing and deploying multiple real-world software projects, including EventVerse (Event Ticketing & Management System), UniReview BD (University Review Platform), CampusLenz BD (Education & Campus News Portal), Uttara University LMS Frontend, and Lost & Found Management System. Skilled in building responsive web applications, database-driven systems, and user-centric digital solutions using modern web technologies. Seeking a Trainee Software Engineer position to leverage my development experience, strengthen my software engineering skills, and contribute effectively to real-world projects while gaining industry-level expertise.

SKILLS

- Programming: C, C++, C#, Java, Python, JavaScript(Basic), PHP
- Web Development: HTML, Tailwind CSS, WordPress, React(Basic), Laravel(Basic)
- Computer Science: Data Structures, Algorithms, OOP(Java & C#), Problem Solving
- Database & Tools: MySQL(Basic), cPanel(Basic)
- Operating Systems: Linux (Ubuntu), Windows
- ERP: Odoo
- Design & Editing Tools: Canva, Photoshop
- Video Editing: Adobe Premiere Pro
- Office & Productivity Tools: Microsoft Word, Microsoft Excel, Microsoft PowerPoint, Google Docs, Google Sheets, Google Slides

EXPERIENCE

Executive – Social Media & PR (Contractual)

September 2025 – November 2025

Don Sumdany Facilitation & Consultancy | Dhaka, Bangladesh

- Managed social media strategy, event promotion, and public relations campaigns.
- Led on-ground engagement, crowd management, and event media coverage.
- Contributed to major events including Rise Above All 2025, Bangladesh's largest youth leadership summit.

PROJECT

EventVerse – Event Ticketing System

Tech Stack: PHP, MySQL, HTML, CSS, JavaScript, Bootstrap

Website: <https://eventverse.xyz/>

- Developed an event management and ticketing platform with event discovery, registration, ticket booking, QR-based entry, and payment workflow.
- Built organizer and admin management features for handling events, tickets, users, orders, attendees, and ticket history.
- Designed responsive interfaces with efficient database management for seamless user experience.

Uttara University LMS – Frontend Development

Tech Stack: HTML, CSS, JavaScript, Bootstrap

Website: <https://lms.uttara.ac.bd/>

- Developed the frontend interface of Uttara University LMS with responsive pages for dashboard, course access, class materials, announcements, and assignments.
- Focused on clean UI design, smooth navigation, mobile responsiveness, and user-friendly academic activity layout.

CampusLenz BD – Education & Campus News Platform

Tech Stack: PHP, MySQL, HTML, CSS, Bootstrap

Website: <https://campuslenzbd.online/>

- Developed an education news platform with campus updates, admission information, and career resources.
- Built content management features with responsive UI and organized data handling.

UniReview BD – University Review & Student Information Platform (Ongoing)

Website: <https://unireviewbd.xyz/>

- University profiles, department information, admission insights, and student resources.
- Student reviews, ratings, teacher reviews, university comparison, and cost calculator.
- Senior Q&A, student experience sharing, and educational content management.
- User, university, feedback, and platform data management system.

EDUCATION

- **Uttara University** July 2023 - Ongoing
Bachelor of Science (B.Sc) Computer Science & Engineering
Uttara, Dhaka
- **Ulipur Maharani Sarnamoyi High School & College** February 2021
Higher School Certificate - Science
Dinajpur Board
GPA: 5.00

ACHIEVEMENTS & PARTICIPATION

- 1st Position (Junior Category) — Binary Fest Programming Contest, Uttara University; 3rd Position — Intra University Programming Contest, Uttara University
- 6th Position — Smart Bangladesh Computer Programming Contest 2023, UITS
- Regional Finalist — ICPC Asia Dhaka Regional Contest 2025; Preliminary Rank: 499/1717 teams
- **IUPC Participant:** UIU CSE Fest 2025, BitFest 2025(KUET), AUST IUPC 2025, DUET IUPC 2025, BUBT Collaboration Contest 2025 (Rank: 34), CUET IUPC 2025, BUET IUPC 2026, NUB IUPC 2026, NSU IUPC 2026, SUST IUPC 2026, IUT IUPC 2026
- Other Competitions: Line Follower Robot — Technocrats V.2, IUBAT 2024; Case Solving — EWU National RoboFest 2024; Prompt Engineering — BRAC University 2025, Hackathon by -EMK Center
- Competitive Programming: Codeforces Pupil, Max Rating 1219; CodeChef 1 ★, Max Rating 1324; solved 500+ problems
- Superhero Rank — Odoo Academy
- Judge And Problem Setter : UU Intra University Programming Contest & UU Intra University Hackathon 2026

VOLUNTEERING & ORGANISING EXPERIENCE

- **President**, Uttara University Computer Programming Club (Apr 2025–Present);
led seminars, programming sessions, contests, and community-building activities.
- **General Secretary**, Social Service Club, Uttara University (Dec 2025–Present);
organized awareness and humanitarian programs.
- **Co-convenor**, BASIS Student Forum, Uttara University Chapter —(Jan 2024–Dec 2025);
coordinated workshops, student activities, and tech events.
- **Organizer:** 5th **International Robo Tech Olympiad** 2025; Shukhe Presents **Rise Above All** 2025 Powered By MTB ; Airtel Presents **YEA Invitationals** 2026.
- **Volunteer:** Robi **BDApps Innovation Summit** 2025; **9th Convocation**-Uttara University 2025.
- **Campus Ambassador:** 4th International Robo Tech Olympiad 2024, EWU RoboFest 2024, National Innovation Competition 2024, IUT ICT Fest 2024, Techfest IIT Bombay Bangladesh Zonal 2024, UIU CSE Fest 2025, KUET BitFest 2025, BCS ICT Fest 2025, Phoenix Summit 2025, HackerOne BugHunt 2026, BUET CSE Fest 2026.
- **Ambassador:** BASIS Student Forum, bdApps, Programming Hero, MH Global, 360 Pathshala.
- **Campus Coordinator:** YUNet; Real-Time Person Detector using YOLO + Raspberry Pi by ICT Division Bangladesh.

LANGUAGE

- English
- Bangla

REFERENCES

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