

ANKON DAS

Computer Science Undergraduate | Full-Stack Developer

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EDUCATION

July 2024 – Present (Exp. June 2028) **Bachelor of Science in Computer Science and Engineering**
University of Liberal Arts Bangladesh (ULAB)
Currently in 6th Semester. Completed 58.0 Credits.

Completed 2021 **Higher Secondary Certificate (HSC)**
National College

Completed 2019 **Secondary School Certificate (SSC)**
Setabganj Govt. Pilot Model High School

PROFESSIONAL EXPERIENCE

May 2022 – May 2023 **Digital & Web Specialist (Freelancer)**
Self-Employed / ABCL IT

- Led end-to-end web development and WordPress design projects, delivering tailored solutions for clients.
- Executed SEO and social media marketing strategies to enhance visibility and engagement for ABCL IT (Digital Marketing NGO).
- Designed promotional content using Canva and managed project communication and deadlines.

PROJECTS

2025 **DSA Mastery Platform**
dsa-mastery.lovable.app
A dedicated practice platform for mastering Data Structures and Algorithms, featuring LeetCode-style questions and progress tracking to enhance algorithmic problem-solving skills.

2025 **Sync Wave Play (Online Video Sync)**
sync-wave-play.lovable.app
Developed a real-time video synchronization platform allowing multiple users to watch content simultaneously from different locations, ensuring low-latency playback synchronization.

2024 **Advanced Messaging System**
[*messenger-ad.netlify.app*](#)
Developed a real-time chat application with secure data handling, efficient scaling, and responsive UI, showcasing full-stack architecture expertise.

2024 **Academic Routine Manager**
[*ulab-routine.netlify.app*](#)
A comprehensive semester routine management tool designed for students to track classes across all semesters efficiently.

SKILLS

Languages C, C++, Java, Python, HTML5, CSS3, JavaScript
Tools & Concepts Data Structures, Algorithms, Web Development, WordPress, SEO, Project Management, Microsoft Office (Word, Excel), Canva
Soft Skills Leadership, Teamwork, Problem Solving, Intercultural Communication

POSITIONS OF RESPONSIBILITY & ACTIVITIES

Aug 2024 **Member, ULAB Computer Programming Club (UCPC)**
Present Participating in coding workshops and competitive programming events to enhance algorithmic thinking.

Aug 2024 **Member, ULAB Electronics and Robotics Club (UERC)**
Present Engaged in hardware projects involving microcontrollers and sensors; collaborating on robotics initiatives.

ACHIEVEMENTS

Nov 2025 **1st Runner-up, CSE Department's Project Competition - Fall 2025**
University of Liberal Arts Bangladesh (ULAB)
Secured 2nd position with team GenieFy among 100+ participants presenting 33 innovative projects.

May 2025 **Hackathon Participation, CSE Fest 2025**
Participated in the Hackathon organized by the Department of CSE in association with UCPC, demonstrating teamwork and innovative problem-solving.

2025 **21st Place, CSE FEST 2025 Programming Contest (ULAB)**
Competed against top university competitors, demonstrating strong problem-solving skills under time constraints.