



ABDULLAH AL SAIF

CSE Undergrad Student | KUET

CONTACT

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EDUCATION

B.Sc. in Computer Science & Engineering
Khulna University of Engineering & Technology
3rd Year, 2nd Semester | CGPA: 3.76

HSC (Science)
Dhaka Residential Model College
2021 | GPA: 5.00/5.00

SSC (Science)
Dhaka Residential Model College
2019 | GPA: 5.00/5.00

SKILLS

- Languages: C, C++, Python, Java, JavaScript, PHP, C#, Dart, Assembly
- Frameworks: Flutter, Laravel, JavaFX, Tailwind CSS, Bootstrap, ASP.NET Web Forms
- Tools: Android Studio, Git, GitHub, VS Code, Postman, Jira, ClickUp
- Databases: MySQL, PostgreSQL, Oracle, Firebase, Supabase
- Other: REST APIs, IoT Integration, GPS/GSM Systems, Responsive UI Development

About Me

Computer Science & Engineering student at KUET with strong interest in software development, artificial intelligence, and product building. Experienced in Flutter, Laravel, JavaFX, and full-stack development through academic, IoT, and software projects, with active involvement in technical leadership and community activities.

Selected Projects

Tajweed Runner

Developing an endless-runner game in Godot with polished visuals, engaging mechanics, and a professional mobile-friendly user experience.

IoT-Enhanced University Bus Tracking System

Built a real-time bus tracking system using ESP32, NEO-6M GPS, and SIM900A GSM, with a Flutter app for live location monitoring.

Unified Class Co-ordination App

Created a role-based communication platform for CR, teacher, and student coordination, including notices, announcements, and results management.

Jatri

Developed a Laravel-based ticketing system for managing ticket-related workflows efficiently.

Experience & Leadership

Co-Founder, Effy Tech | March 2026 - Present

Publication Secretary, IEEE KUET Student Branch | March 2025 - Present

Assistant Organizing Secretary, SGIPC | January 2025 - Present

Batch Representative, HACK, KUET | February 2025 - Present

Organizing Secretary, DRMC Science Club | 2020 - 2021

Achievements

- IEEE R10 Innovation Challenge 2024 - Silver Award
- National Math Olympiad 2018 - 1st Runner Up
- National Science Festival 2019 - 3rd Position