SALEH SADID MIR

CSE Undergrad Student

(2nd Year)

Career Objective

Dedicated Computer Science and Engineering undergraduate skilled in software development, frontend web development (HTML, CSS), and hardware integration. Proficient in C, C++, Python, and Arduino, with hands-on experience in web development, PCB design, EasyEDA, Altium Designer, CNC machines, and hardware prototyping. Eager to apply my technical knowledge and problem-solving skills to real-world technology challenges in a dynamic environment.

📞 +880 1401- 001606   ✉ salehsadid16@gmail.com   📍 KUET, Khulna, Bangladesh   in Saleh Sadid Mir   ⭘ salehsadid

Education

BACHELOR OF SCIENCE (ENGG.)
2023 - Current

Khulna University of Engineering & Technology, Khulna
Computer Science and Engineering
CGPA: 3.43/4.00 (Up to 2nd Semester)

HIGHER SECONDARY CERTIFICATE
2020 - 2021

Notre Dame College , Dhaka
Science (English Version)
GPA:5.0/5.0

SECONDARY SCHOOL CERTIFICATE
2018-2019

Military Collegiate School Khulna, Khulna
Science (English Version)
GPA:5.0/5.0

Skills

- **AI & Productivity Tools:**
  - Prompt Engineering
  - Microsoft Copilot
- **Programming & Markup Languages:**
  - Python
  - HTML
  - C
  - C++
- **Hardware & Design:**
  - EasyEDA
  - Altium Designer
  - SolidWorks
  - CNC Machine
  - Logisim
  - TinkerCAD
- **Tools & Software:**
  - Canva
  - Git & GitHub
  - Arduino IDE
  - MS Word
  - MS Excel
  - MS PowerPoint
- **Other Skills:**
  - Event Management & Leadership (BitFest, HACK Club, Green Society)
  - Public Speaking & Presentation (Business Case Competition , Project showcases)

Language

English
CEFR : B2 (Upper Intermediate)
Link : Link of result

Work Experience

Script Evaluator
Sep 2024- Current

UDVASH Academic & Admission Care || Khulna, Bangladesh
- Evaluated examination scripts for HSC and university admission students

Doubt Solver
Jun 2023- Feb 2024

ACS Doubts by RONON || Dhaka, Bangladesh
- Resolved academic queries submitted by students across various subjects

Volunteer Experience

Embedded Systems Trainee
Mar 2025- Current

Embedded Innovators || Khulna , Bangladesh
- Completed training in basic electronics, PCB design, and embedded development; contributed to Arduino-based hardware projects under Embedded Innovators

Executive Member
Dec 2024- Current

KUET Career Club || Khulna , Bangladesh
- Contributed to the successful organization of **BizBattle 2025**, an Idea-driven Business Competition organized by KUET Career Club

Head of Finance
Jun 2024- Current

Green Society || Magura , Bangladesh
- Managed financial planning and budgeting for multiple tree plantation programs
- Communicated with sponsors and donors to secure funding and support

General Member
Jan 2024- Current

Hardware Acceleration Club of KUET (HACK) || Khulna , Bangladesh
- Contributed to the successful organization of **BitFest 2025**, the 3rd KUET CSE National Fest
- Created several hardware-based projects under HACK Club workshops, focusing on real-life implementation and hands-on learning

General Member
Jan 2024- Current

Special Group Interested in Programming Contest || Khulna , Bangladesh
- Served as instructor and organizer for **SGIPC Genesis 2024**, the official orientation session introducing freshers to the world of competitive programming (CP)

References

Mehrab Hossain Opi
Lecturer,
Khulna University of Engineering & Technology (KUET)

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