



MD. ABU HASANAT SOYKOT

Address : House# 03, Chandanbari, Boda, Panchagarh
Phone : +8801521775258, +8801796361617
Email : md.abu.hasanatsj786@gmail.com
Date of Birth : 4th December, 2003
Nationality : Bangladeshi
Religion : Islam
Github Profile : <https://github.com/aCoderFromAnotherWorld>

OBJECTIVE

Motivated and curious undergraduate CSE student seeking a part-time role as a Vulnerability Researcher / Exploit Developer. Eager to work with a cutting-edge team to explore low-level systems, discover novel security vulnerabilities, and deepen my skills in reverse engineering and exploitation.

TECHNICAL

- **Languages:** C, C++, Python, Java, Assembly (x86/x64 basics)
- **Reverse Engineering Tools:** Ghidra, GDB, basic usage of Binary Ninja
- **Operating Systems:** Linux (Ubuntu, Kali), Windows
- **Security Concepts:** Buffer overflows, memory corruption, UAF, ROP
- **Debugging & Analysis:** gdb, objdump, strace, ltrace
- **Other Tools:** Wireshark, nmap, Burp Suite (basics), Git
- **Fuzzing (Learning/Basic):** AFL, libFuzzer

EDUCATION

B.Sc. in Computer Science and Engineering

Khulna University of Engineering & Technology (KUET)

Expected Graduation: February 2027

CGPA: 3.71 (Computed on 3 out of 8 semester result)

CTF & SECURITY INVOLVEMENT

- Participated in local CTFs and online platforms (picoCTF2025, knightctf2025, BUETCSEFEST2025, ICTFEST2025, TryHackMe, Hack The Box)
- Solved challenges involving binary exploitation, reverse engineering, and forensics
- Currently learning heap exploitation and kernel-level concepts
- Practising and learning regularly from online platform (e.g. Hack The Box, TryHackMe)

SOFT SKILLS

Quick Learner | Detail-Oriented | Research-Driven | Strong Problem Solving