

ALIF ABEDIN SIYAM

CYBERSECURITY STUDENT



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SKILLS

- Python & Java
- Digital Forensics
- Network Security
- Linux Administration
- Incident Response
- Threat Analysis
- Technical Writing
- Team Collaboration
- Vibe Coding

LANGUAGES

- English (Fluent)
- Bangla (Native)
- Hindi (Conversational)

REFERENCE

- Wireshark
- Burp Suite
- Metasploit
- Nmap
- Kali Linux
- GitHub
- Visual Studio Code
- Docker
- VirtualBox



PROFILE

Cybersecurity student at Asia Pacific University with hands-on experience in networking, system administration, and security operations. Engages in CTFs, community forums, and real-world incident analysis. Combines technical skills with clear storytelling through writeups and collaborative projects. Developing professional expertise through part-time work and active community involvement.



WORK EXPERIENCE

Victory Forest Commercial Sdn Bhd DEC 2024 – PRESENT
Sales Associate (PART-TIME)

- Supported the growth of Future Crosser, an AR wearable technology brand, through live product demos and customer engagement.
- Achieved 12% of company sales within 40 days, boosting customer acquisition and product visibility.
- Contributed insights on digital marketing, UX, and influencer outreach to improve brand performance.
- Strengthened in-store cybersecurity by identifying and removing keylogger infection, securing internal systems.



EDUCATION

Bachelor of Science in Computer Science 2024 - 2027
(Cybersecurity)

Asia Pacific University of Technology & Innovation

GPA: 3.19 / 4.0



PROJECTS

Bakabot - AI-Powered Anime Chatbot Personal Project | 2025

Developed an AI chatbot solo for a hackathon, simulating anime-style emotions with a multi-state engine and context-aware interactions. Built with Next.js, TypeScript, and Tailwind CSS for interactive, AI-driven front-end experiences.

Cybersecurity Portfolio Website with CTF Challenge Personal Project | 2025

Designed and deployed a personal cybersecurity portfolio featuring writeups, achievements, and a fully functional CTF challenge to demonstrate practical security skills. Built with Next.js, React, and Node.js, focusing on secure design, user experience, and interactive learning.