

OBJECTIVE

I am seeking a 24-week internship in cybersecurity and software engineering, with a specific interest in ethical hacking, penetration testing, and software development, from February 24 to August 8, 2025. My background in networking, OSINT, reverse engineering, and binary analysis, combined with a passion for continuous learning and a strong analytical mindset, drives my goal to gain hands-on experience and deepen my technical expertise in these fields.

EDUCATION

2021 - Present UNIVERSITI SAINS ISLAM MALAYSIA

Bachelor of Computer Science with Honor

(Information Security and Assurance) Current CGPA: 3.50

2020 - 2021 UNIVERSITI SAINS ISLAM MAI AYSIA

Foundation of Physical Science & Technology

2019

SEKOLAH MENENGAH AGAMA PERSEKUTUAN KAJANG

Sijil Pelajaran Malaysia (SPM)

LANGUAGES

Language - Speaking - Writing Malay - Native - Native English - Fluent - Advance Arabic - Basic - Basic Japanese - Basic - Basic

REFEREE

Assoc. Prof. Dr. Sakinah Ali Pitchay

Internship Coordinator
Deputy Dean (Student Affairs and Alumni)
Faculty of Science and Technology
Universiti Sains Islam Malaysia
Email: sakinah.ali@usim.edu.my

Mr. Shaharudin Ismail

Senior Lecturer DS52 Faculty of Science and Technology Universiti Sains Islam Malaysia Email: shaharudin@usim.edu.my

MUHAMMAD AKRAM ZAKI BIN AMRAN

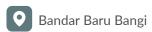
Computer Scince Student (Information Security & Assurance)







akramzaki.maz@gmail.com



EXPERIENCE

Leadership and Awards

- Second Vice President, Student Secretariat of The Faculty of Science and Technology, SekreFaST 22/23 session
- Bureau of Publicity and multimedia, USIM Debate Club 21/22, 22/23 and 23/24 session
- Dean's List II 2021/22, GPA 3.68
- Dean's List II 2023/24, GPA 3.64
- Deputy Director, Global Islamic Student Outreach (GISO): Discovering the Insights of Culture Tadabbur Alam di Bumi Vietnam
- 2nd Runner Up, The Amazing Cyberhunt: Utar's 2nd Intervarsity Capture the Flag Challenge 2024
- Award Recipient, Microsoft ASEAN Ai for Accessibility A14a Hackathon 2024
- 1st Place, Capture the Flag (CTF), Aturkreatif'24
- Gold Medal Frisbee, Faculty of Science and Technology Sports Day (SUFAST 23)
- Silver Award, Virtual Reality Gamification, Muamalat Interactive Game, Digital Innovation Creative Entrepreneurship (DICE'23)
- Finalist, Petronas Inter-University Capture The Flag Competition 2023
- 4th Place, 24-hour Nationwide Online Curtin Malaysia Capture the Flag (CTF) Hackathon
- 5th Place, Capture the Flag (CTF), Aturkreatif'23
- Silver Award, Mechasonic Iris Project, Malaysia Invention and Innovation Expo 2023
- 4th Place, Cyber Security Challenge, CTF 23
- Gold Award, Mechasonic Iris Project, ASEAN Innovative Science Environmental And Entrepreneur Fair 2023
- 3rd Place, Capture the Flag (CTF), Aturkreatif'22

Projects

- Project Manager for SecretMessage by CodeKeepers using Steganography
- Project Manager for Travel Buddy, Your Ultimate Travel Companion Using Ai for itinery
- Project System Developer for WebWander, a web system for travellers using JAVA
- Project System Developer for SafeGuard, a system for car plate recognition for car to enter LISIM
- Project System Developer and Tester for Muamalat Interactive Game VR using Unity
- Project System Developer for Mechasonic Iris Project, a project to help blind people
- Project System Developer and Tester for SignLingo Solution under Microsoft ASEAN Ai for Accessibility

Computational Skills

- JAVA, Python Advanced
- C#, C, C++, Dart, Kotlin Intermediate
- MySQL Advanced
- MongoDB, Firebase Intermediate
- Wireshark, BurpSuite Intermediate
- Linux Advanced
- Reverse Engineering Intermediate
- Binary Exploitation Intermediate
- OSINT Intermediate
- Networking Basic