

SPONSORSHIP PROPOSAL







# ABOUT

Malaysia Cybersecurity Camp (MCC) is a boot camp focusing on cybersecurity topics for students and beginners in Malaysia. The event is organised together by RE:HACK and NanoSec; empowering the community.

Our objectives are simple but impactful to the industry:

- Identifying local unicorns
- Increase their knowledge through expert-led bootcamps/trainings as well as get to know experts within the field
- To bridge the skills divide between professionals and learners.
- To bring them up to par with other talented students worldwide
- To produce quality graduates ready to enter the workforce with minimal training

# CORE CREWS

#### AHMAD ASHRAFE



- LEAD SECURITY CONSULTANT BASTION SECURITY GROUP, NEW ZEALAND
- FOUNDER/DIRECTOR REHACK CONSULTANCY
- WELL-KNOWN IN BUGBOUNTY COMMUNITY
- MORE THAN 10 YEARS IN THE INDUSTRY

#### HAFEZ KAMAL



- MANAGING CONSULTANT AT E-LOCK CORPORATION
- CO-FOUNDER NANOSEC ASIA
- NANOSEC CONFERENCE ORGANISER
- MORE THAN 10 YEARS IN THE INDUSTRY

#### MCC2024 AGENT











SREEMAN



FIRDAUS KHAI



TENG, CHOO, ANGEL, SHIAU HUEI, KS, JIA QI, KELVIN, HANAN, LJ

## PAST MCC SPONSORS

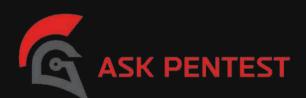






















PortSwigger

**NidenSecure** 

## PAST MCC TRAINERS



Nafiez - Security researcher at NLab Security



Syahmi - Lead Intelligence at Bluesify



Rizan - Cyber Lead Security Testing at BAE Systems



Ali - Cybersecurity Consultant at BAE Systems Aniq - Security researcher at NLab Security



Fareed - Security Researcher, Global Research & Analysis Team (GReAT) Kaspersky



Hussein - IT Security specialist in Govt agency



Shah and Jas from Sec Consult Singapore



Shahril and Jani from Maybank Red Team

CYBERCAMP.MY

# ALUMNI ACHIEVEMENTS AND CONTRIBUTIONS

Crew members regularly follow up with alumni to ensure their enthusiasm for cybersecurity does not fade. Our support includes career advice, knowledge improvement, and social skills development. Below are some of their achievements and contributions to the community and country.

Some MCC alumni actively engage in Capture the Flag competitions, and they have achieved several notable accomplishments.









Alumni increase cybersecurity activities in their universities







UIA UNITEN Poli Mersing



USM



UNIKL





Alumni organised cross-universities cybersecurity event Cyber Skills Level-Up





There are more! Check out their other achievements and contributions at our website <a href="https://cybercamp.my">https://cybercamp.my</a>

CYBERCAMP.MY

#### ALUMNI FEEDBACK

#### Below are some of their feedback:



#### Did MCC help you to get your internship or working placement?

" Yes, I am working overseas. I believe it is a sort of butterfly effect because MCC enabled and motivated me to progress in this field. Many of my subsequent achievements are somewhat connected to MCC." - Alvin





Absolutely, yes. I found it incredibly beneficial to network and meet all the fantastic trainers, fellow MCC participants, and the crew. MCC focus on giving back to the community resonated with me deeply, providing the exact platform I needed as a beginner to contribute and grow. The experience also created lifelong friendships with a bunch of passionate students in the field, and I would love to see everyone involved continue to grow and succeed.





#### Did you feel that MCC helps your growth?

"Yes, in so many ways. I get to expose myself to great people in the Cybersec community as well as people who have been in the industry for a long time. In terms of personal growth, I feel more comfortable to be part of male dominated industry as I see other girls striving as well. The supportive environment and appreciation for work make it enjoyable. Most importantly, I can say MCC does its purpose which is to bridge the gap in industry itself" - Farisya





#### Did MCC help you to get your internship or working placement?



MCC helped me to get my internship. A guest speaker named Rizki helped me to improve my resume and make it better. Furthermore, this motivated me to connect and chat with many more people on LinkedIn. Also, I took part in many CTF competitions with MCC's support. This is how I got noticed and landed my internship.

### ALUMNI FEEDBACK

Below are some of their feedback:



#### Did you feel that MCC helps your growth?



Before MCC, I was just a student trying to keep up with studies, didn't focus much on technical skills and was kinda lost at one point. I learn only from the university modules and was not as enthusiast as I am. MCC makes me gain a lot of interest in cybersecurity and had allowed me to find interest in the field. I get to meet a lot of enthusiast that focuses on different areas of cybersecurity that had fed me motivation to improve. Throughout the camp, not only that I found my interest of the field, I had also explored topics that I had never touched before (Active Directory, Forensics). After the camp, I started participating in CTFs, learn from others, and kept on improving. MCC is so good that I joined back as a crew member in 2023 to participate along the journey to make more enthusiast :D -Kelvin/Shroomish



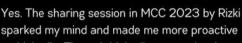


Did you feel that MCC helps your growth?

Yes. The ability to mingle with people from the industry and other schools helped me broaden my knowledge and understanding in the cybersecurity field.

Industrial side: I got exposed to different fields such as DFIR and red teaming at an industrial level which allowed me expand my knowledge in more fields out there instead of only focusing on ctfs or challenge labs that I am comfortable with (web & boot2root). I also got to ask how to tackle interviews, technical questions, and more on how to advance in the corporate world.

Batch mates side: Exposed to how different people have their own niche and ideas which allowed us to share knowledge amongst each other. Positive chamber of reinforcement to continue on working hard towards cybersecurity as we are surrounded by people who have the same passion and interest (more motivated).



internship or working placement?

Did MCC help you to get your

sparked my mind and made me more proactive on LinkedIn. Through LinkedIn connection, I was able to secure my desired position as an intern at Maybank.









Yes, 10/10! If people feel lack technical skills and can adapt to event like this, think about you can make connections at least. There are plenty aspects for growing in a single event. So far, there are the most supportive and warmest trainers and friends.



#### MCC AND THE ALUMNI MENTIONED IN MEDIA

The Star - https://www.thestar.com.my/tech/tech-news/2024/04/29/recruit-and-reinforce-solving-malaysias-cybersecurity-shortfall

"Moreover, non-profit cybersecurity boot camps like the Malaysia Cybersecurity Camp (MCC) are one of the most effective ways to pique students' interest in Malaysia," Ahmad Zaidi says.

#### BERNAMA - https://www.bernama.com/en/general/news.php?id=2204971

Meanwhile, CYDES 2023 will actively engage the youth through the panel session organised by Malaysia Cybersecurity Camp (MCC) participants, providing a platform for them to voice their insights on how the BootCamp effectively tackles talent gaps and shortages within the local cybersecurity industry.

The primary objective of the session is to showcase how the MCC has positively influenced the development of young talents, equipping them with the necessary skills for successful careers in the field of cybersecurity.

ASTRO Awani - https://www.astroawani.com/berita-malaysia/kontingen-malaysia-beraksi-cemerlang-di-asean-cyber-shield-hacking-competition-2023-447674



#### OFFICIAL SUPPORT FROM NACSA

Since 2023, the National Cyber Security Agency (NACSA) has been supporting our efforts to identify and develop local talent in Malaysia, including the Malaysia Cybersecurity Camp. During last year's bootcamp, we received a surprise visit from Ir. Dr. Megat Zuhairy bin Megat Tajuddin, the Chief Executive of NACSA. Dr. Megat observed the workshops conducted and was impressed with the level of focus exhibited by the participants.





National Cyber Security Agency (NACSA), Malaysia

2.684 followers

5mo · 🔇



NACSA, NSC is dedicated to collaborate with the local community in order to foster next generation of cyber security experts especially among youth, and is pleased to fully support the Malaysia Cybersecurity Camp initiative for 2023 edition.

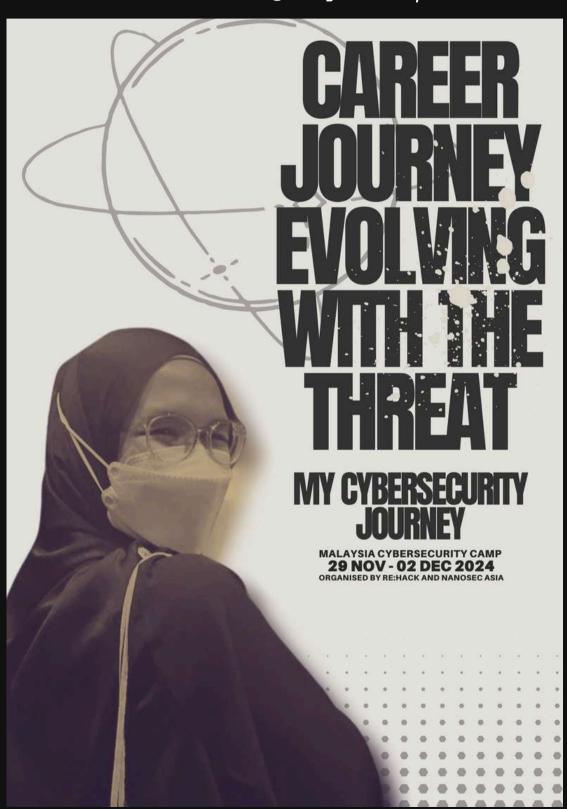
The Chief Executive of NACSA has visited the bootcamp to show his support for the development of cyber security expertise through local cyber security community collaborations like RE:HACK and NanoSec. Asia which aligns with the whole of society approach by the Government of Malaysia.

#MalaysiaMadani #NACSAmalaysia #localtalentsfirst #collaboration #ethicalcyberyouthdevelopment #governementtocommunityengagement

CYBERCAMP.MY

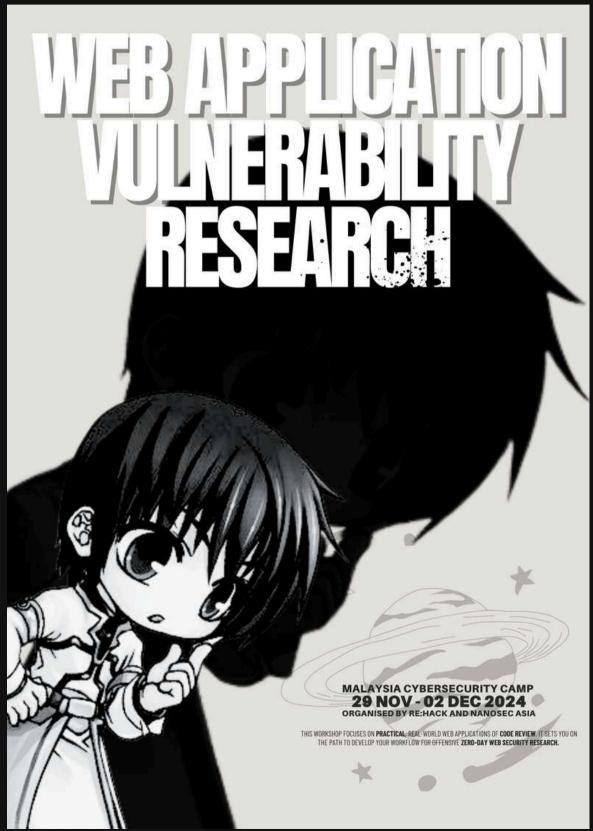
## GUEST SPEAKER - AIN

Date: 29 Nov - 2 Dec 2024 Venue: Pacific Regency Resort, Port Dickson



## TRAINERS - RAMADHAN

Date: 29 Nov - 2 Dec 2024 Venue: Pacific Regency Resort, Port Dickson



## TRAINERS - FITRI & NAJA

Date: 29 Nov - 2 Dec 2024 Venue: Pacific Regency Resort, Port Dickson



THE "CRASH COURSE: IOT AND HARDWARE HACKING" IS
DESIGNED TO INTRODUCE BEGINNERS TO THE EXCITING
WORLD OF THE INTERNET OF THINGS (IOT) AND THE BASICS OF
HACKING HARDWARE. STARTING WITH AN OVERVIEW OF BASIC
BOARD COMPONENTS. STUDENTS WILL LEARN HOW TO
IDENTIFY AND TRACK THE PATHS OF PINS USING TOOLS LIKE
MULTIMETERS AND LOGIC ANALYZERS.

THE COURSE THEN DIVES DEEPER INTO HOW TO BYPASS LOGIN SCREENS ON DEVICES, AND HOW TO COPY (OR "DUMP")
THE DEVICE'S SOFTWARE (FIRMWARE) USING DIFFERENT METHODS INCLUDING SERIAL/SSH AND UART. FOLLOWING THIS, LEARNERS WILL GET HANDS-ON EXPERIENCE WITH THE DEVICE'S FIRMWARE BY EXPLORING, MODIFYING, AND EVEN RECOMPILING IT TO UNDERSTAND HOW CHANGES AFFECT THE DEVICE'S OPERATION.



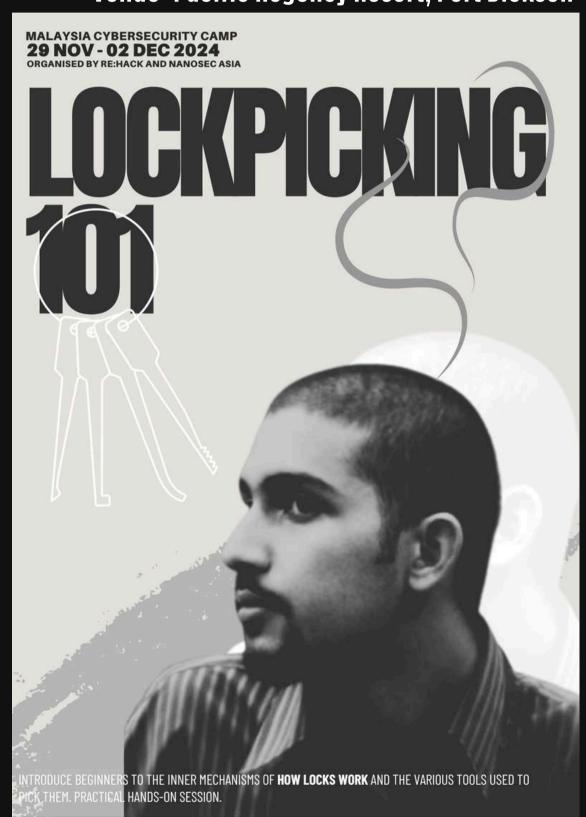


### CRASH COURSE: IOT AND HARDWARE HACKING

## TRAINERS - MAX SALAR

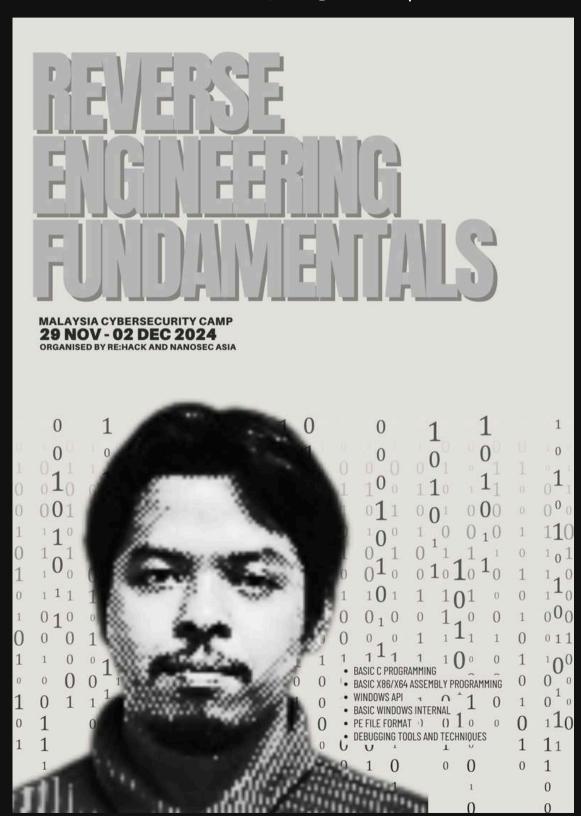
Date: 29 Nov - 2 Dec 2024

Venue: Pacific Regency Resort, Port Dickson



## TRAINERS - AZLAN

Date: 29 Nov - 2 Dec 2024 Venue: Pacific Regency Resort, Port Dickson



## CURRENT SPONSORS

## /M/ MOROS NET











**RUNCLOUD** 



## SUPPORTING PARTNERS











## SPONSORSHIP PACKAGES



#### Purple-hacker (MYR 2,500)

- Your company logo is prominently displayed on all marketing and promotional materials
- A post on social media thanking the company for the support
- Opportunity to provide branded giveaways or merchandise



#### Blue-hacker (MYR 5,000)

- One seat is reserved for your entry-level staff to attend the training
- One person is invited to join the final-night dinner with everyone
- All benefits inherited from the Purple-hacker package



#### Red-hacker (MYR 10,000)

- Two seats are reserved for your entry-level staff to attend the training. One twinbed sharing bedroom is included
- A session with the students to share about your organisation
- Two people are invited to join the final-night dinner with everyone
- All benefits inherited from the Purple-hacker package



#### Oday-hacker (MYR XX,000)

- All benefits inherited from the Red-hacker package
- Let's discuss further to reach a mutual agreement



## **Community**Contact us to discuss

## CONTACTS

If you are interested in sponsoring us, please drop us an email at hello+mcc@rehack.my OR crews@cybercamp.my with the subject "MCC2024 Sponsorship".

You may also reach us via LinkedIn, Twitter, Instagram or directly contact our core crew members.

## WHY SPONSOR?

By becoming a sponsor, your company is contributing to the development of our next generation of talented individuals.

The funds collected will be used to bear the costs of the following:

- event venue
- trainers' travel expense
- accommodations for students and trainers
- upcoming local/international event for them to explore other communities out there











## THANK YOU





# TOGETHER, WE CAN BUILD A BRIGHT FUTURE FOR CYBERSECURITY