

# Cyris Tseng (Yu-Chun, Tseng)

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**Languages:** Chinese (Native language), English

## EXPERIENCE

### Senior Threat Researcher

Mar. 2025 – Current

Trend Micro Inc.

Taipei, Taiwan

- Tracking APT groups and analyzing emerging TTPs
- Proactively hunting and monitoring Chinese APT activities
- Collaborating on incident response and security investigations

### Threat Researcher

Sep. 2022 – Mar. 2025

Trend Micro Inc.

Taipei, Taiwan

- Tracking APT groups and analyzing emerging TTPs
- Conducting malware analysis through reverse engineering

### Penetration Test Intern

May 2020 – Aug. 2020

National Center for Cyber Security Technology

Tainan, Taiwan

- Executed penetration tests on public agencies' external systems
- Explored vulnerabilities and reported the relevant agencies

## EDUCATION

### M.S. in Computer Science and Engineering | *Information Security*

Aug. 2019 – Jul. 2022

National Sun Yat-sen University (NSYSU)

Kaohsiung, Taiwan

### B.S. in Computer Science and Information Engineering

Aug. 2016 – Jul. 2019

National University of Kaohsiung (NUK)

Kaohsiung, Taiwan

## PROJECTS AND RESEARCH

### APT Research

Trend Micro Research Blog

- Earth Baxia Uses Spear-Phishing and GeoServer Exploit to Target APAC (September 2024)
- Tracking the Progression of Earth Hundun's Cyberespionage Campaign in 2024 (May 2024)
- Cyberespionage Group Earth Hundun's Continuous Refinement of Waterbear and Deuterebear (April 2024)

### Master's Thesis: *Botnet Detection Based on the Behaviors of DNS over TLS Queries*

Summer 2022

National Sun Yat-sen University

### EVERCTF: An automatic deployment CTF platform | *Docker, Jenkins*

Spring 2021

National Sun Yat-sen University

## CONFERENCES AND PRESENTATIONS

### The Infinite Game: Against Earth Hundun and their Bear Corps

September 2024

DECODE: the premier cybersecurity conference in the Philippines

Manila, Philippines

### Cloud Gaming System and Security

August 2021

Cryptology and Information Security Conference (CISC 2021)

Online, Taiwan

## SKILLS

**Programming:** C/C++, Python, Bash Script, PHP, SQL

**Technologies:** Linux, Git, Docker, Github Actions

**Cybersecurity:** Malware Analysis, Threat Hunting