

# Cyris Tseng (Yu-Chun, Tseng)

🌐 [blog.eevee.tw](http://blog.eevee.tw) | 📞 (+886) 975-428-633 | ✉ [cyris.tseng@gmail.com](mailto:cyris.tseng@gmail.com) | 🐙 [github.com/yctsenseng1227](https://github.com/yctsenseng1227)

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

## EDUCATION

|  |   |
|--|---|
| <b>M.S. in Computer Science and Engineering</b>   <i>Information Security</i><br>National Sun Yat-sen University (NSYSU) | Aug. 2019 – July 2022 (expected)<br>Kaohsiung, Taiwan |
| <b>B.S. in Computer Science and Information Engineering</b><br>National University of Kaohsiung (NUK)                    | Aug. 2016 – July 2018<br>Kaohsiung, Taiwan            |

## EXPERIENCE

|   |  |
|---|--|
| <b>Penetration Test Intern</b><br>National Center for Cyber Security Technology <ul style="list-style-type: none"><li>Executed penetration tests on public agencies' external systems</li><li>Explored vulnerabilities and reported the relevant agencies</li><li>Received performance bonus based on results</li></ul>   | May 2020 – Aug. 2020<br>Tainan, Taiwan     |
| <b>Club's Teaching Assistant</b><br>Information Security Club, NSYSU <ul style="list-style-type: none"><li>Aided and provided resources during the start-up period</li><li>Acted as a course assistant to guide members in learning and solving problems</li><li>Assisted lecturer with problem testing and writing write-ups</li></ul>   | Sep. 2019 – Aug. 2021<br>Kaohsiung, Taiwan |
| <b>Club's Founding President</b><br>Competitive Programming Club, NUK <ul style="list-style-type: none"><li>Founded and promoted the club since the algorithm competition was not popular in the department</li><li>Acted as a lecturer during the startup period, the average attendance rate of the club members was over 80%</li><li>Lead members to participate in competitions in other cities</li></ul> | Sep. 2017 – Aug. 2018<br>Kaohsiung, Taiwan |

## PROJECTS

|  |             |
|--|-------------|
| <b>EVERCTF: An automatic deployment CTF platform</b>   <i>Docker, Jenkins</i><br>National Sun Yat-sen University | Spring 2021 |
|--|-------------|

## HONORS

|   |                |
|---|----------------|
| <b>CISC Personal CTF Outstanding Award</b><br>Jeopardy-style CTF focusing on reverse, web security, pwn, cryptography, and miscellaneous              | September 2020 |
| <b>T-Cat Cup Information Security Competitive (Colleges Group) 1st Place</b><br>Mainly with web security, cryptology and forensics security challenge | May 2020       |
| <b>ITSA Annual Collegiate Programming Contest Honorable Mention</b><br>An annual competitive programming competition among the universities in Taiwan | May 2018       |
| <b>ACM-ICPC Asia Hua-Lien Regional Contest Honorable Mention</b><br>An annual competitive programming competition among the universities in Asia      | November 2017  |

## CERTIFICATE

|   |            |
|---|------------|
| <b>Collegiate Programming Examination Rank: 1.1% (26/2420)</b><br>ACM-ICPC Contest Council for Taiwan | March 2019 |
|---|------------|

## SKILLS

**Programming:** C/C++, Python, Bash Script, PHP, SQL, Golang  
**Technologies:** Linux, Git, Docker, Jenkins, Github Actions