Chun-Mu, Weng*

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I'm an enthusiastic competitive programmer who is eager to seek an opportunity to put all my strength into resolving real-world, hands-on problems.

1 Academic Performance

- Currently a senior at National Tsing Hua University (Taiwan), majoring in Computer Science (expected to graduate in Jun., 2025)

- GPA of **4.14**/4.3 cumulatively

2 Experiences

- System Administration Assistant for Dept. of Computer Science Computer Centre since Fall 2023

    - Help to manage web, mail servers and workstations belonged to Dept. of CS

- Healthcare AI Software Engineering Intern at ASUS AICS in Summer 2023

    - Embarked on front-end team and added a feature gone into production

- Software Engineering Intern at Google Taiwan in Summer 2024

    - Supported AndroidX core SplashScreen library, fixing 3 bugs and resolving a flaky instrumentation test

3 Leaderships & Awards

3.1 Programming Contests

I started competitive programming since high school. Here are some prominent and prestigious contests I participated during college:

- 2021 National Collegiate Programming Contest Final (Taiwan), team *Dkjistra*, **Honorable Mention**, ranked 28th.

- 2021 International Collegiate Programming Contest Asia Taipei Regional, Team *Dkjistra*, **Silver Award**, ranked 30th.

- 2022 National Collegiate Programming Contest Final (Taiwan), team *DebugCat Capoo*, **Honorable Mention**, ranked 23rd.

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*https://github.com/nevikw39/

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- 2022 International Collegiate Programming Contest Asia Taoyuan Regional, team *DebugCat Capoo*, **Bronze Award**, ranked 39th.

- 2023 National Collegiate Programming Contest Final (Taiwan), team *DebugCat Capoo*, **4th Place Award**, ranked 14th.

3.2 High-Performance Computing Competitions

- 2022 APAC HPC-AI Competition[1]

  - Elected as leader of team NTHU-CM
  - Competed against 25 teams over 12 countries
  - Won the **1st place** champion and Best Big Data Analytics Performance Award

- 2023 ISC Student Cluster Competition[2]

  - Competed with 6 teams on site at Hamburg, Germany
  - Won the **2nd place**

- 2024 ISC Student Cluster Competition[3]

  - Competed with 7 teams on site at Hamburg, Germany
  - Won the **2nd place**

4 Skills

Languages `C/C++`, `Python` (main ones), `JavaScript` / `TypeScript`, `Verilog` (less-familiar), `Go`, `Lua`, `Ruby`, `Rust`, `Java`

Tools & Libraries Git, Unix-like OSs & shells, Docker, MPI, OpenMP, CUDA, Google Cloud

Figure 1: QR code to this résumé

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[1] `https://www.hpcadvisorycouncil.com/2022_APAC_HPC_AICompetitionResult_Announcement_PR.pdf`
[2] `https://www.hpcadvisorycouncil.com/events/2023/student-cluster-competition`
[3] `https://www.hpcadvisorycouncil.com/events/2024/student-cluster-competition`