

Kevin Tien Hsing Lin

☎ (+886) 0981-603-451 | ✉ tienhsinglin.a@gmail.com | 🏠 kevin-tien-hsing-lin.netlify.app | 🌐 kevin-tien-hsing-lin-8b791a1b1

“Don’t be afraid of anyone. Don’t be afraid of failure”

Education

National Taiwan University

B.S. IN COMPUTER SCIENCE AND INFORMATION ENGINEERING

Taipei, Taiwan

Sept. 2020 - June. 2024

- GPA: 4.16/4.30; Received **Fu Zhong Scholarship** and **twice Dean’s List Award**; Transferred from NTUEE to NTUCSIE after freshman year

Work Experience

Cubist Systematic Strategies, LLC

QUANTITATIVE RESEARCHER INTERN

Taipei, Taiwan

Jan. 2024 - June. 2024

- Conducting quantitative financial research to find alphas on U.S Equity Markets.

Kronos Research

QUANTITATIVE TRADER SUMMER INTERN

Taipei, Taiwan

July. 2023 - August. 2023

- Find out suitable markets to arbitrage between different crypto exchanges.
- Shell scripting to help automating and reducing daily work of the desk.

Appier

SOFTWARE ENGINEER INTERNSHIP

Taipei, Taiwan

Jan. 2023 - Jun. 2023

- Improve the scalability and observability of the system.
- Proposing and prototyping solutions to ease software development, monitoring of software, etc.
- Profiling and performance tuning of critical components.
- Improving system quality with test automation and related toolings.

Honors & Awards

ACADEMIC

2021-2022 **Dean’s List Award**, NTUEE Dept. (Spring’21) NTUCSIE Dept. (Spring’22)

Taipei, Taiwan

INTERNATIONAL

2019 **Bronze Medal**, Asian Pacific Mathematical Olympiad

Mexico

DOMESTIC

2019 **Finalist**, International Mathematical Olympiad Taiwan Team Selection Test

Taipei, Taiwan

2019 **2nd Place**, National Mathematics High school student academic competence contest

Taipei, Taiwan

2019 **2nd Place**, Taipei Mathematics High school student academic competence contest

Taipei, Taiwan

2016 **Finalist**, International Junior Science Olympiad

Taipei, Taiwan

2017 **Finalist**, International Junior Science Olympiad

Taipei, Taiwan

SCHOLARSHIP

2020-2022 **Fu Zhong Scholarship**, NTU EECS College

Taipei, Taiwan

Skills

Programming C/C++, Python

Tools Git, Linux, MongoDB, SQL, Airflow, Pandas

Skills Data Structure, Algorithm, System Programming, Shell Script