CONTACT

Email: keraianning2005@gmail.com

Phone: +65 8774 6872

Portfolio: https://gian0621.github.io

Github:

https://github.com/qian0621

LinkedIn:

https://www.linkedin.com/in/gian-

ning-ker-968008239/

SKILLS

| Python |
|-----------------|
| Flask |
| HTML5, CSS3 |
| Bootstrap |
| Java\$cript |
| JQuery |
| React |
| Material UI |
| Node.js |
| SQL |
| Kotlin |
| Jetpack Compose |
| XML Views |
| JSON |
| REST API |
| C# |
| Swift |
| |

INFORMATION TECHNOLOGY DIPLOMA STUDENT

Ker Qian Ning

PROFESSIONAL SUMMARY

As a second-year IT student at Nanyang Polytechnic, I am an analytical problem-solver with strong programming skills. I actively participate in programming competitions and technology-related planning committees, maintaining high code quality standards. My dedication to staying updated with industry trends drives my passion for technology.

EDUCATION

EXPECTED IN MAY 2025

NANYANG POLYTECHNIC

Diploma in Information Technology

GPA: 3.49 / 4.00

Director's List Sem 2 - 2022/2023 Sem 1 - 2023/2024

DECEMBER 2021

EDGEFIELD SECONDARY SCHOOL

GCE 'O' Levels

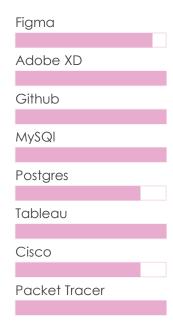
CERTIFICATIONS

| Swift Accelerator Programme | 2019 |
|---------------------------------------|------|
| Al for Industry® – Literacy in Al | 2023 |
| Datacamp AI for Education | 2020 |
| Tinker Academy Microsoft Al solutions | 2020 |

ACHIEVEMENTS

2nd Placing for Best Performing Drone (Secondary) May 2018 in 12th National Robotics Programming Competition

SOFTWARE / TOOLS



LANGUAGES

English

Chinese

CO-CURRICULAR ACTIVITIES

PLANNING SUBCOMMITTEE MEMBER Ladies in Tech | Nanyang Polytechnic | 2022-Present

Contributed to brainstorming ideas, planning, and curating content for workshops, events, and external collaborations. Co-hosted 2 online workshops, Python Games (Flask) and C Family Workshop (C#)

HUMAN RESOURCES

Boardgames Inc | Nanyang Polytechnic | 2023-Present

Recruitment and administrative work for the club members. Contributed to planning and organising events

EXECUTIVE COMMITTEE MEMBER Robotics | Edgefield Secondary School | 2020-2021

Mentored junior members in making and programing EV3 robots as well as coding drones.

Represented CCA in Digigirlz 2020, Microsoft Imagine Cup, National Junior Robotics Competition 2015, and National Robotics Competition

WORK HISTORY

SALES ASSISTANT Houze | 2022

- Opened, shelved and merchandised new products in visually appealing and organized displays for optimal sales promotions.
- Answered customer questions about products and services, helped locate merchandise, and promoted key items.
- Engaged in friendly conversation with customer to better uncover individual needs and recommend optimal products.
- Managed efficient cash register operations.