


CONTACT

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 Singapore

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SKILLS

Vue.js

React

Material UI

Node.js

HTML5, CSS3, JavaScript

HTML Emails

JQuery

Bootstrap

C#

Python

Flask

JSON

REST API

SQL

Kotlin

XML Views

Jetpack Compose

GRADUATING INFORMATION TECHNOLOGY DIPLOMA STUDENT

Ker Qian Ning

ABOUT

As an IT graduate 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.

WORK EXPERIENCE

FRONT-END INTERN

Sales Transformation | Oracle | 2024 - 2025

- Developed and enhanced user experience of employee engagement platform modules, using Vue.js and APIs, through collaboration with product managers, designers, and other developers
- Created automated responsive HTML email templates with cross-client compatibility
- Prototyped applications in Oracle Visual Builder, a low-code platform

CERTIFICATIONS

Oracle Cloud Infrastructure AI Foundations Associate	2024
Oracle Cloud Infrastructure Foundations Associate	2024
Oracle APEX Foundations	2024
Alibaba Cloud Certified Associate	2024
Swift Accelerator Programme	2019
AI for Industry® – Literacy in AI	2023
Datacamp AI for Education	2020
Tinker Academy Microsoft AI solutions	2020

ACHIEVEMENTS

SCS Splash Awards Finalist Tertiary Category	2023
2 nd Placing for Best Performing Drone (Secondary) in 12 th National Robotics Programming Competition	2018

Swift



Java



SOFTWARE / TOOLS

Figma



Adobe XD



Github



MySQL



Postman



Tableau



UiPath



Packet Tracer



Oracle Visual Builder



Oracle Cloud Infrastructure



LANGUAGES

English



Chinese



EDUCATION

EXPECTED IN MAY 2025

NANYANG POLYTECHNIC

Diploma in Information Technology

GPA: 3.46 / 4.00

Director's List

Sem 2 - 2022/2023

Sem 1 - 2023/2024

DECEMBER 2021

EDGEFIELD SECONDARY SCHOOL

GCE 'O' Levels

CO-CURRICULAR ACTIVITIES (CCA)

PLANNING SUBCOMMITTEE MEMBER

Ladies in Tech | Nanyang Polytechnic | 2022-2024

- 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, D&D COMMITTEE PRESIDENT

Board Game Club | Nanyang Polytechnic | 2023-2024

- Help establish as new CCA and organize internal structure
- Recruitment and administrative work for the club members
- Organised and in charge of D&D events

EXECUTIVE COMMITTEE MEMBER

Robotics | Edgefield Secondary School | 2020-2021

- Mentored junior members in making and programming EV3 robots as well as coding drones.
- Represented CCA in Digigirlz 2020, Microsoft Imagine Cup, National Junior Robotics Competition 2015, and National Robotics Competition