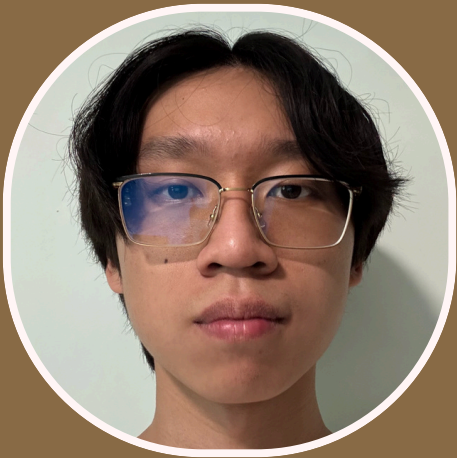


# Chan Ken Yew

Fullstack Developer



## About Me

A highly motivated IT diploma student with hands-on experience in full-stack web development, particularly with React, Express, and SQL-based databases. Known for building responsive, modular dashboards and leveraging AI tools like Gemini for dynamic data analysis. I thrive in collaborative environments and am passionate about designing intuitive solutions that enhance user experience and drive efficiency. Currently seeking an entry-level role where I can apply my skills and continue growing as a developer.

## Contact

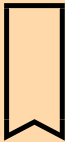
PHONE:  
88776653

EMAIL:  
cky1574@gmail.com

WEBSITE:  
<https://ken1574.github.io/portfolio-01/>

## Languages

English	<div></div>	100%
Chinese	<div></div>	60%
Japanese	<div></div>	1%



## EDUCATION

Nanyang Polytechnic  
(2020-2023)

- Diploma in Information Technology
- cGPA: 3.9
- Admitted into the Director's List every semester

## WORK EXPERIENCE

TikTok Software Engineer Internship (2022)

- Built and optimized front-end components using React.js and internal UI libraries, improving page performance.
- Contributed to the implementation of high-performance, scalable backend services using Python and internal frameworks.

## NOTABLE ACHIEVEMENTS

- **Future Problem Solving Program Singapore 2017 National Finals @ Raffles Girls' Secondary**
  - Program fosters creative and critical thinking skills, alongside soft skills like teamwork, effective communication and leadership.
  - Acheived **3<sup>rd</sup> Place**.
  - Qualified for International round.
- **Future Problem Solving Program 2018 International Conference @ University of Wisconsin-La Crosse**
  - Received Certificate of Excellence with the team.
  - Valuable learning experience.

## PERSONAL SKILLS

Web Developing	<div></div>	95%
Web Designing	<div></div>	80%
Video Editing	<div></div>	75%
Teamwork	<div></div>	78%

## CERTIFICATIONS

- PCEP - Certified Entry-Level Python Programmer
- IBM SkillsBuild - Web Development Fundamentals
- IBM SkillsBuild - Cybersecurity Fundamentals