KENNY WONG



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https://www.linkedin.com/in/ken nywongbl/

PROFILE

An IT student who is passionate about web development and game development, I strive to create the most innovative and stunning applications/software for my audience.

PERSONAL INFORMATION

Name: Kenny Wong

Date of Birth: 13th October 2004

Nationality: Singaporean

Race: Chinese Gender: Male

SKILLS

- Programming Languages
 - Python
 - JavaScript (Node.js, Express.js)
- Web Development
 - HTML
 - CSS
 - Bootstrap
 - Responsive Web Design
- Design Tools
 - Adobe Photoshop, Illustrator, Premiere Pro
- Basic Animation
 - Basic proficiency in Adobe Animate
- VR Development
 - Unity
- Business Intelligence
 - Basic proficiency in Tableau and PowerBI
- Critical Thinking Skills
- Teamwork
- Communication
- Attention to Detail
- Problem-Solving

EDUCATION

DIPLOMA IN DIGITAL DESIGN AND DEVELOPMENT

Republic Polytechnic

Current GPA of 3.5

Ongoing from 2023 - 2026

NITEC IN WEB APPLICATIONS

Institute of Technology Education

Graduated with GPA of 3.9

2021 - 2022

GCE "NT" LEVEL

Fuhua Secondary School

2017 - 2020

PSLE

Pei Tong Primary School

2011 - 2016

CO-CURRICULAR ACTIVITES

Japanese Culture Club (Vice-President)

2021 - 2022

Shooting

2017 - 2020

Wushu

2013 - 2016

ACHIEVEMENTS

Republic Polytechnic Director's Roll of Honour (Academic Year 1 Semester 2)

2nd April 2024

EAGLES Award

2022

Institute of Technology Education Director's List

August 2021

All Singapore Secondary Mathematics Competition for Normal Course Students 2020

Ranked 19th in Upper Secondary Normal Technical Individual Category

Ranked 5th in Upper Secondary Normal Technical Team Category

Fuhua Excellence Award (Top in English)

18 May 2018

CERTIFICATES

Building a Website with Node.js and Express.js

Issued by LinkedIn

July 2024

Create a Quick, Clean, and Cheap Website with Bootstrap Template

Issued by LinkedIn

July 2024

Photoshop 2021 Quick Start

Issued by LinkedIn

July 2024

Illustrator 2023 Quick Start

Issued by LinkedIn

May 2024

Entry-Level Python Programmer

Issued by OpenEDG Python Institute

March 2024

EXPERIENCES

Cal4Care

Intern

- Tasked with testing their telecommunication solution (includes testing their telephone functions and messages features)
- Creating policy template documents for getting certifications

2022