Yong Lik Kent

Fresh Graduate Computer Science Student (2024 January)

Contact

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Education

2021 - 2023

Bachelor in Computer Science

Sunway University Current CGPA: 3.45

2020

Foundation In Arts

Sunway College CGPA: 3.63

2014 - 2019

IGCSE/ O-Level

Oxburgh International School

Programming Skills

Python Javascript SQL

PHP Scala HTML/CSS

Yii Vue JS Postman API

Kotlin

Technologies

VS Code Android Studio Git

SAS Enterprise

Languages

English Chinese Cantonese

Bahasa Melayu

Honours & Awards

Jeffrey Cheah Ace Scholarship (2021 - Present)

Objectives

Highly motivated and skilled computing/IT fresh graduate with a strong desire to learn and grow. Seeking a full-time position to utilize technical skills and knowledge to make a real impact on the company and its customers. Graduating in January 2024 and eager to start career in the field. Confident to be a valuable asset to any team.

Experiences

Q 2022 Dec - 2023 March

Gamer2Gamer Sdn Bhd

Full Stack Developer Intern

- Conducted Postman API testing to ensure system functionality, developing skills in testing.
- Tested and debugged the G2G Payment and Backend System.
- Built the back end mapper using the Yii2 framework using PHP and SQL languages.
- Developed effective software solutions using the Quasar Framework and scalable backend Python.
- Learned Vue.js framework to configure and develop skills in frontend development with javascript language.

2019 - 2020

Boost Holdings Sdn Bhd

Part time Application Promoter

- Promote apps to customer and generated over 80 downloads
- Educated customers about the features and benefits of the application

Projects

Online Food Ordering with checking of user's BMI

Using Java and JavaFX

Mastermind Colour Matching Game

Using Python

To Do List App

Using Scala & ScalaFX

Boat Racing Game

Using JavaScript

Web application for selling

cookies

Using JavaScript, PHP, HTML, CSS, MYSQL

Best Path Finding using A*

Algorithm

Using Python

Voice Assistant for E-commerce

Using Android SDK, Kotlin, API, Android

Studio