Cheng Yuen Pui

PROGRAMMER · INFORMATION TECHNOLOGY

Flat 2, 14/F, Lai Chung House, Mei Chung Court, Tai Wai, Shatin, NT

(+852) 67386569 | chengyuenpui1234@gmail.com | kittychengyuenpui | kitty-cheng-a20937171

"Be the change that you want to see in the world."

Summary

Currently working as IT Programmer at CMA Testing. 4 years experience specializing in front-end and in-house web application development. Familiar with C# .Net and utilizing Microsoft Graph API on projects. Interested in devising a better problem-solving method for challenging tasks, and learning new technologies and tools if needed.

Work Experience

CMA Testing (CMA Industrial Development Foundation Limited)   *https://www.cmatesting.org/*
SENIOR PROGRAMMER   *July 2019 - Now*
- Develop, maintain and enhance in-house system applications and websites
- Prepare system documentation, system support and troubleshooting on the developed systems
- Implemented several API microservices in written in .NET Core.
- Deployed a Document Sign Web Service (.asmx) with PKCS11Interop and SafeNet eToken (GlobalSign)
- Integrated with Microsoft Graph API for data connections

WWF (World Wide Fund for Nature Hong Kong)   *https://www.wwf.org.hk/*
INTERNSHIP   *Aug. 2018 - Mar. 2019*
- Assisted in a blockchain project for sustainable fashion
- Built an online questionnaire with PHP code on 000WebHost for mobile devices to show different results after submission according to the answers chosen by a respondent

Star Fantasy   *https://www.starfantasy.net/*
NTP XSPORT HELPER (PART-TIME JOB)   *Aug. 2015 - Sep. 2015*
- Provided relevant information for visitors and answered their questions with problem-solving skills

Education

The Hong Kong Polytechnic University   *2.65 Award GPA*
BACHELOR OF SCIENCE (HONOURS) IN COMPUTING   *Sep. 2016 - Aug. 2019*
- Studied courses related to Computer Science, database concepts, information systems knowledge
- Applied computing theories and programming methodologies in projects and assignments

HKUSPACE Community College   *3.56 Graduation GPA*
ASSOCIATE OF ENGINEERING (COMPUTER SCIENCE)   *Sep. 2014 - Aug. 2016*
- Studied courses related to the field of Computer Science, programming skills, logical thinking and problem-solving skills are learned
- Applied problem-solving skills in projects and assignments

Skills

Programming languages, Familiar with HTML, CSS, Java, SQL, Python, and JavaScript, C#, .Net Core, React

Framework and Tools, Experience with Ant Design of React, Umi, Next.js

Computer software, Capable of using MS Word, Excel, and PowerPoint

Computer Systems, Familiar with Windows and Linux

Languages, Fluent in Cantonese, English, and Mandarin