



# Cheng Yuen Pui

PROGRAMMER · INFORMATION TECHNOLOGY

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“Be the change that you want to see in the world.”

## Summary

Currently working as an IT Programmer at CMA Testing. 5 years experience specializing in front-end and in-house web application development. Familiar with C#.Net, JavaScript, and using RESTful APIs in 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 RESTful APIs to access data

### 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 by PHP 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** HTML, CSS, JavaScript, TypeScript, C#, SQL, Python

**Back-end** Django, REST API, .Net/.NET Core

**Front-end** React, HTML5

**Framework and Tools** Ant Design of React, Umi, Next.js, Material UI

**Computer Systems** Windows and Linux

**Languages** Cantonese, English, and Mandarin