**Summary**

A responsible person with problem-solving skills and quick learner. Willing to work both independently and in groups and learn actively. To utilize my education and experience to enhance my engineering design, analytical and problem-solving skills as an engineering student into real life projects.

**Education**

2017 – 2021 **Bachelor of Science in Electronic Engineering**

Feng Chia UniversityMajor: IC Design Program

2011 – 2017

**Secondary Education**

Cognitio College (Hong Kong)

**Working Experience**

**Fuji Xerox** -06/2017 – 08/2017

Documentation Clerk

* Using Enterprise software process documentation

**Activities**

**Student Project Exhibition 2020, FCU** -15/12/2020

Final Year Project

* Conduct system design in group
* Write project essay
* Design poster for the project exhibition
* Introduce the design theme and features to guests
* the High Distinction Award

**Computational Analytics & Cognitive Vision Lab, FCU** -2019 – 2021

Research Student

* Write research articles
* 2020 MATLAB/Simulink EXPO Call for Paper
* Participate in EE Student Orientation Day

**Chong, Shing Nam**

**Contact**

**Phone:**

+852 9655 2105

**Email:**

snchong.slan@gmail.com

**Languages**

Native Speaker in  
Cantonese and Mandarin

Fluent in English

**Skills**

* Active Learner
* Problem Solver
* Critical Thinking
* Teamwork and collaboration

Hard skills:

* Python Library
* Front End UI Development
* React.js
* Vue

**Awards**

2020 – 2021 Graduate Academic Awards in Feng Chia University

2019 – 2020 Final project the High Distinction Award and Ministry of Science and Technology, R.O.C Program Subsidy

2018 – 2019 Lesson assignment collected by Feng Chia University Library

2017 – 2018 Excellent work in 2018 Chinese Writing Contest for A Big Shot of Feng Chia University