# Lee Tsz Lok

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# Working Experience

#### 02/2020-Present

# Clerk (The Education University of Hong Kong) -Part time

Duty:

To provide support to projects and liaise with project collaborators and partners.

To perform daily administrative duties.

To provide clerical and administrative support to E-filing project, which involves massive categorizing, scanning and organizing computer files process.

To provide assistance to other office admin tasks.

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## **Technician**

Duty:

Electricians install, test, maintain and repair electrical installations including electrical wiring in accordance with regulations and specifications.

Responsible for fitting, assembling, erecting, installing, maintaining and repairing equipment.

## 11/2019 -02/2020

#### Government assistant clerk -Full time

Duty:

To assist in undertaking duties relating to voter registration or the preparation and conduct of general elections;

To handle public telephone enquiries and complaints, and input data;

To undertake general duties and provide office and warehouse support;

To perform manual work and any other related support as and when required;

To perform outdoor work as required.

## 07/2019 - 10/2020

#### Assistant to HKTV merchant -Part time

Duty:

To perform admin work in HKTV Merchant Management System.

To handle enquiry from client about goods on HKTV.

Education

September 2015 –2019 City University of Hong Kong

**Bachelor of Engineering** 

Major: Computer and Data Engineering

September 2015 Hong Kong Diploma of Secondary Education

Examination (HKDSE)

**Technical Skills** 

Software Netbean Java application, Android Studio, MATLAB,

Arduino, Microsoft Office

Programming Language Java, MySQL

Languages

Cantonese (Good)

English (Good)

School Project Experience

PIC18 Microcontroller Connect PIC18 MCU physically with temperature sensor

to MySQL. Access the data by Android app using

Android studio.

Arduino Car Design a small car with Arduino Board. Involving PCB

fabrication, Arduino Software.

Mini Java Game Design a gem game using Netbean with Java.

Date of available Immediately