



MING LI LEE

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EDUCATION

2017 Sept – **Bachelor's Degree of Computer Sciences (Hons)**
Current **Universiti Sains Malaysia (USM) - Penang**

- Currently 4th year student
- Major in Software Engineering
- Minor in Management
- CGPA: 3.52

2016 July – **Science PST Module 1**
2017 May **Kedah Matriculation College - Kedah**

- Coursework in Physics, Chemistry, Biology and Mathematics
- Graduated with CGPA 4.0
- MUET - Band 4

2011 Jan – **High School**
2015 Dec **Jit Sin High School - Penang**

- Science Stream
- SPM - 9As



EXPERIENCES

2020 Feb – **Internship**
2020 July **Penang Seagate Global Business Services (M) Sdn. Bhd.**

-Identity and Access Management Department
Enhancement and break fixes for the Seagate's self-service request web system. Prepare User Guide Documents for new functions and Defect Solution Documents.

2017 Jun – **Cashier**
2017 July **KFC - Bukit Mertajam Outlet**

Taking customers order and ensure correct orders were delivered. Upselling and cross-selling of products in order to increase sales.



SKILLS

C++



Java



HTML, CSS, JavaScript,
PHP



Oracle SQL



Prolog



Oracle BI Publisher



Visual Studio Code



LANGUAGES

English



Malay



Chinese



Hokkien





ACHIEVEMENTS

- **ASEAN Data Analytics Explorers (ADSE) Nationals Finals in Malaysia 2018**
 - Design a data analytics storyboard about Sustainable Development Goal (SDG) No. 8 which is “Decent Work and Economic Growth” using the SAP Analytics Cloud (SAC)
 - Finalist, top ten in Malaysia
- **USM Annual Sport Days (Temasya Olahraga Tahunan) 2018 & 2019**
 - 3,000 m - Gold Medalist (2018, 2019)
 - 1,500 m - Silver Medalist (2018, 2019)
 - 4 x 400 m - Gold Medalist (2018)
- **National Level Uniform Bodies Marching Competition 2014 (Secondary School Category)**
 - Women Police Cadet - Gold Medalist



ACTIVITIES & VOLUNTEERISM

- **USM Developer Student Clubs**
 - Core Team Member for academic session 2019/2020.
 - Conducted various workshops about Machine Learning.
- **USM Makers 2019**
 - Arduino and 3D Printing Special Interest Group Member.
- **Girls in ICT Day 2019**
 - Student Facilitator – guiding school participants in using Scratch Editor in developing animation video.
- **George Town Heritage Celebrations 2019**
 - Volunteer – as Event Flow Executive to ensure the smooth transition of the stage program.
- **USM Kung Fu Night 2019**
 - Vice Project Director & Head of Decoration Department.
 - Organizing Kung Fu Night with total resources of 100 team members.
- **USM Kung Fu Club**
 - Vice President for academic session 2018/2019.
- **Intel Aspire MINDS Innovation Space Challenge STEM Workshop 2018**
 - Student Facilitator – teaching secondary school participants in controlling autonomous RoboCar using Arduino IDE via ultrasonic sensor technology.
- **28th Wanderers Annual Live Concert 2019 (USM)**
 - Music Technician – managing the live band audio system requirements.
 - Backdrop Specialist – constructed the physical stage backdrop.
- **Penang International Science Fair 2017 & 2018**
 - Volunteer (under Penang Science Cluster) 2017
Teaching participants in controlling RoboCar using Arduino IDE.
 - Volunteer (under Georgetown Tech) 2018
Gathering crowds when there is mini exhibition.