Ming Li, Lee

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At Seagate Industries—U.S. NASDAQ-listed manufacturer of mass data storage solutions whose annual revenue was USD10.52 billion—performed web development, break-fixes, and created user-guides and defect-solution documentation. Pioneered USMers', an e-portal for the Universiti Sains Malaysia community of 30,000+ that: facilitates efficient sales & purchases of textbooks and used items; functions as an accommodation reservation system; and links users to part-time jobs. Taught machine learning to 30 undergraduates for a Universiti Sains Malaysia (USM) student club sponsored by Google.

🎓 EDUCATION

2017 Sept – Current

Bachelor's Degree of Computer Sciences (Hons)
Universiti Sains Malaysia (USM) - Penang
- Currently final year student
- Major in Software Engineering
- Minor in Management
- CGPA: 3.56
- Expected graduation date: August 2021

2016 July – 2017 May

Science PST Module 1
Kedah Matriculation College - Kedah
- Coursework in Physics, Chemistry, Biology and Mathematics
- Graduated with CGPA 4.0
- MUET - Band 4

2011 Jan – 2015 Dec

High School
Jit Sin High School - Penang
- Science Stream
- SPM - 9As

💼 EXPERIENCES

2020 Feb – 2020 July

Internship
Seagate (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. Development based on specification and managed UAT to obtain sign off.

2017 Jun – 2017 July

Cashier
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

PHP, MySQL
●●●●○ Very Good

C++, Java
●●●○○ Good

HTML, CSS, JavaScript
●●●●○ Very Good

Bootstrap
●●●●○ Very Good

jQuery, Ajax
●●●○○ Good

Oracle BI Publisher
●●●○○ Good

Visual Studio Code
●●●●○ Very Good

☰ LANGUAGES

English
●●●●○ Superior

Malay
●●●○○ Good

Chinese
●●●●○ Superior

Hokkien
●●●●○ Superior

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PROJECT

- **USMers' – USM Centric Pre-loved Online Classified Ads (Final Year Project)**
  - A responsive web portal develops specially for USM community to facilitate the process of selling pre-loved item, searching housemates or part-time job.
  - Embedded with visual search function generated using Google Vision API to enhance the searching function of the ads.
  - A system builds with PHP, MYSQL, Bootstrap and undergoes various stage of testing to ensure the usability of system.
  - Obtained **Best Project Award, Best Presenter Award** & **Gold Award** out of 148 projects.

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 Google 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.
- **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.