

## PERSONAL INFORMATION



## Clement Lee Lingkern

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Sex Male | Date of birth 13/09/1994 | Nationality Malaysian

## Education and Skills

2021

### IBM Data Science Professional Certificate

- Data analysis, visualization and machine training using python and SQL

### Chartered Financial Analyst (CFA)

- CFAI level 1 candidate for February 2022

2014-2018

### Bachelor's in Mechanical Engineering with Honours

Monash University Malaysia

- 2<sup>nd</sup> Upper Class Honours
- Designed and conducted research thesis on ionic liquid and their evaporative characteristics on graphene nanoplatelet coatings
- Produced car chassis structural designing and simulations using Ansys for structural integrity assessment
- Developed robotic programming skills in the Warman Design Competition with the use of Arduino
- Experienced in MATLAB computing programming for analytical studies

2012-2013

### Edexcel A-Levels

HELP College

- Grade: AAA
- Mathematics
- Physics
- Chemistry

2011

### Sijil Pelajaran Malaysia

SMK Damansara Utama

- 8A2B

## LANGUAGES

English

Malay

Mandarin

Mother Tongue

Fluent

Fluent

## Work Experience

November 2016 to March 2017

Chemopharm Sdn Bhd

### Regional Project Sales Engineer

- Management of sales process, results and service for regional based projects (Malaysia & Indonesia)
- Develop, monitor and evaluate product marketing strategy for promotions and advertisements to maximize product exposure and to analyse the responding sales results for SEA region
- Coordinating, connecting and executing key projects with selected suppliers and subcontractors
- Provision of sales and technical consultation for key accounts to implement effective improvements in project designs

November 2016 to March 2017

Panasonic Air-Conditioning R&D

### Computer Aided Design Industrial Training

- Conducted industry level computer aided designing using SolidWorks to produce model prototypes for commercial use
- Successfully produced numerous design drawings for construction of components
- Experience in hands on assembly of prototype designs for product testing
- Product and material ordering for prototype production
- Troubleshooting of component designs when undergoing model revisions