### **Ethan Cheong**

+44 7879731079 | e.cheong@lse.ac.uk | github.com/ethan-cheong

#### **EDUCATION**

#### **London School of Economics**

**United Kingdom** 

**BSc Economics** 

Sep 2020 - Jun 2023

Coursework: Economics, Mathematics, Statistics, Abstract Mathematics

**Activities & Societies:** 

**Data Science Society** 

- Member of scraping and natural language processing group
- Maintenance of society website dsatlse.github.io

Careers Officer for Japan Society

- External liaison with Connect job, PwC Japan and 帰国 Go
- Organizing career events

Head of Live Events for Music Society

- Contact for live music venues and sponsorships
- Organizing workshops and online open mics

Raffles Institution Singapore

GCE Singapore-Cambridge A levels

Jan 2016 - Dec 2017

**University Admission Score**: 90/90 (H2 Economics, Mathematics, Chemistry, Biology, H3 Chemistry)

**Awards**: Raffles Diploma ('Cognitive and Academic', 'Character and Leadership' and 'Arts and Music'), Dean's list for Chemistry and Biology, Singapore Junior Chemistry Olympiad (Silver), Australian National Chemistry Quiz (High Distinction), Queen's Commonwealth Essay Competition (Silver)

Leadership: Raffles Rock (Vice-Chairperson)

- Planned annual concert (Rockout 2017) with attendance of 500+
- Responsible for club direction, recruitment, scheduling, and welfare
- Liaison with external vendors and other societies

### **EXPERIENCE**

## **Huntington Partners LLP**

**Singapore** 

Associate

Feb 2020 - May 2020

- Conducted research on Asian insurance market
- Constructed a pro forma FCF model to conduct liquidity analyses
- Wrote python script to automate entry of financial statements into excel

# **Singapore Armed Forces**

Singapore

Chief Clerk

Apr 2018 - Feb 2020

- Meticulously managed and cleaned training data of 800+ soldiers with Excel and R
- Prepared and presented quarterly training reports to battalion head (3-Star General)

#### **SKILLS & OTHERS**

Languages: English (Native), Mandarin (Fluent), Japanese (Business-level)

**Programming Languages**: Python (numpy, pandas, seaborn, scikit-learn, tkinter), R (base R, tidyverse), SQL

Skills: Data cleaning & visualization, attention to detail, writing, communication

**Certifications & Training**: IBM Data Science Professional Certificate (Coursera), Machine Learning: Stanford University (Coursera)