# **LEE HONG TENG**

+65 8168 1236 |leehongteng1999@gmail.com | www.linkedin.com/in/hongtenglee

## **PROFILE**

Driven Business & Information Technology student with a strong foundation in communication, project management, and analytical thinking. I possess a keen interest in business analysis and web development. I am seeking an internship opportunity to further develop my expertise as a business analyst, enhancing my understanding of both business and IT environments to deliver strategic solutions.

# **EDUCATION**

# **Singapore Management University (SMU)**

Bachelor of Science (Information Systems)

**Aug 2021 – Aug 2025 (Expected)** 

• Major in Business Analytics

# **Zhejiang University (Semester Exchange)**

School of Public Affairs

Feb 2024 - Jul 2024

• Courses taken: International Law and Relations, China Public Finance, Social Science and Cultural Hegemony, Consumer Neuroscience, Technology Entrepreneurship, Academic Writing in Psychology

# **Ngee Ann Polytechnic**

Diploma in Business Information Technology

Jan 2016 - Dec 2019

• Awarded Tai Sin Prize for Most Outstanding Performance during '6-Month Internship'

### **EXPERIENCE**

## **Urban Redevelopment Authority**

Product Development Intern (AI/ML)

Jan 2025 - May 2025

- Worked on Front-end development of in-house GPT chatbot powered by GPT-4o/4o mini
  - o Tested with other models such as Gemini 2.0 flash and OpenAI o3/o3-mini
- Worked on Front-end development of in-house Notion-like email editor web application using Novel with AI functions powered by 40
- Basic prompt engineering, Next.JS, HTML, Typescript

# **Twimbit Pte Ltd**

Research Intern

May 2023 - July 2023

- Researched and contributed to articles on ChatGPT in Financial services, Buy now Pay Later (BNPL) and Customer Experience in Singapore Banks
  - Link to Article
- Support in converting slides & presentations into blog content
- Tested new ChatGPT chatbot in Twimbit website

## Jumbo Group of Restaurants Pte Ltd

IT Intern

Mar 2018 - Sep 2018

- UX testing of new mobile application
- Data entry through POS and ERP system
- Using Microsoft Excel to sort and filter data using formulas

#### **COMMUNITY SERVICE**

# **Cahaya Community**

Mentor

**Singapore Management University** 

Aug 2021 - Dec 2023

- Mentor students from primary and secondary schools
- Assist in homework and give free tuition

## **SMU Roteract Club**

Mentor

Singapore Management University Aug 2021 - June 2022

- Participate in sessions to interact with beneficiaries virtually
- Assist in conducting meet up sessions

## **PROJECTS**

# **Final Year Project**

**Singapore Management University** 

Student Developer

Aug 2024 - Dec 2024

- Research and development on GenAI solutions to generate building blocks given a plot of land space for URA
- Perform classification tasks on building polygons
- Conduct UAT for end users

# Ellipsis Tech Series Hackathon (Top 10)

Singapore Management University

Aug 2023

- Proposed a job shadowing platform, allow students to shadow professionals for short periods of time. Allowing them to make more informed decisions for their career in the future.
- Coded the website using Bootstrap & Vue.
- Link: Hackathon Pitch

## **Spreadsheets Analysis on Kangiiten**

Singapore Management University

Jan 2023 - Apr 2023

- Performed data cleaning, exploration and visualization for shopify data from Kangiiten
- Analysis using Time-Series to forecast demand and allocate resources better
- Link: Kangiiten Presentation.pdf

## **SKILLS & INTERESTS**

- Adept in Python, PHP, Java, Vue.js, React, SQL, Bootstrap, HTML, CSS and Javascript
- Use data visualisation tools such as Tableau and Power BI, project management tools such as Jira
- Other: Docker, Git, Mongo DB, Firebase, Vercel
- Fluent in English and Mandarin

# **CERTIFICATIONS**

- Java Certified Foundations Associate
- AI100: Python Programming and Data Visualisation by Heicoders
- AI200: Applied Machine Learning by Heicoders
- Microsoft Office Specialist in Microsoft Excel
- Competent Communicator Award by Toastmasters International
- Introduction to Python Programming by Hackwagon Academy
- edX Verified Certificate for Python Basics for Data Science