Email: maklokyi2022@gmail.com
Address: Room 2806, Kin Tai House, Fu Tai Estate, Tuen Mun, Hong Kong
Telephone Number: 6806-5280

MAK LOK YI, CANDICE

PROFESSIONAL EXPERIENCE

LABORATORY OF DATA DISCOVERY FOR HEALTH LIMITED
Jan 2022 – Current
AI Engineer (Part-time)

- Full-stack Web Development
- AI ChatRob Development

ISTUDYABROAD TECHNOLOGY INTERNATIONAL LIMITED
Nov 2021 – Current
Technical Director / Founder

- Web and Mobile Application Design
- Project Management

Achievements:
HKTech300 Seed Fund Team
HKSTP Ideation Member

FRIENDS INTERNATIONAL IMMIGRATION CONSULTANT
July 2020 – May 2021
Immigration Consultant

- Consultant services
- Develop company website

MRS COOKY (MOBILE & WEB APPLICATION START-UP)
November 2019 – May 2020
Sales & Marketing Manager (Partnership)

- Sales and marketing activities including coordination in customized application development projects

EDUCATION	**THE BAPTIST UNIVERSITY OF HONG KONG | 2022** Master of Science in Data Analytics and Artificial Intelligence **Achievements:** Global AI Challenge for Building E&M Facilities – Gold Award HKBU Ideas Galore! (Innovation Theme) – 2nd Runner-up **SCHOOL OF CONTINUING AND PROFESSIONAL EDUCATION, CITY UNIVERSITY OF HONG KONG | 2021** Certificate in Blockchain Application Development **XCCELERATE | 2021** Full-Stack Web Development Immersive Bootcamp | Full time **Achievements:** Women in Tech Scholarship Full-Stack Web Development – Capstone Project **THE CITY UNIVERSITY OF HONG KONG | 2017** Bachelor of Engineering in Civil and Structural Engineering **Final Year Project:** Reconstruction of soil property profile from limited measurement data by Compressive Sampling and VBA programming **THE CITY UNIVERSITY OF HONG KONG | 2015** Associate of Science in Construction Engineering and Management **Related Courses:** Computer Applications | Grade A+ Integrated Project – VBA Application| 1st Runner-up team award in Student Project Competition 2015
SKILLS	Github, Figma, Python, JavaScript, Solidify (DLT/Smart Contract), HTML5, CSS, React, NodeJS, Express, SQL, MongoDB, Jupyter Notebook, Power BI, Tableau, Jamovi, Microsoft Excel, VBA (programming), Microsoft Word, Microsoft PowerPoint, VLLO (Video Editing)
AVALIBILITY	8th August, 2022