## Chong You Lien

+44 7591136065 | lienchongyou@gmail.com | lienchongyou.github.io

EDUCATION	
Imperial College London, United Kingdom  MEng Aeronautical Engineering (4YFT)	Oct 2017 – Jun 2021 (Expected)
Year 1 (AY2017/18): Attained an average of 85% across 12 mg	odules.
Completed modules: Introduction to Aerodynamics, Introduction modynamics, Mathematics, Aircraft Performance, Properties neering Design and others.	ction to Structural Analysis, Ther-
Raffles Institution, Singapore	Jan 2009 – Dec 2014
☐ A Levels: 7 distinctions including H2 and H3 Mathematics, H2 Ph	ysics and H2 Chemistry
WORK EXPERIENCE	
Inland Revenue Authority of Singapore – Tax Officer  ☐ Achieved Top Performer award (given to top 5% KPI) in March fo ☐ Involved in public-facing operations both in-person and over the ☐ Carried out follow-up documentation and paperwork in Individu	e phone.
48SAR, Singapore Armed Forces – Admin Support Assistant  ☐ Coordinated training and out of camp activities for company and ☐ Handled equipment accounting and administrative matters at co	
48SAR, Singapore Armed Forces – Tank Operator  ☐ Gained proficiency in firing and loading of armoured tank, and si ☐ Worked in small and large teams to execute and achieve mission ☐ Attained rank of Lance Corporal. ☐ Achieved Marksman for rifle shooting for two consecutive years.	_
KEY EXTRACURRICULARS	
International Service Learning Elective – Secretary Committee	Feb 2013 – Mar 2014
□ Organised and executed fortnight-long volunteering project in Vientiane Province, Laos.  ➤ Project involved renovation of village school, and teaching of schoolchildren.	
<ul> <li>Planned and managed finances and fundraising efforts totalling</li> <li>Taught extracurricular and tuition lessons to needy children in Sigggement effort.</li> </ul>	
Raffles Institution Bridge Club – Member	Jan 2013 – Jun 2014
□ Placed 2 <sup>nd</sup> in Interschool Teams Bridge Competition 2014 and 2 <sup>nd</sup> senting school in national high-school level tournaments.	d for Raffles Pairs 2014 while repre-
☐ Trained and guided new members for competitions.	
SKILLS, INTERESTS AND ACTIVITIES	

Languages: English (fluent), Mandarin Chinese (fluent), Japanese (beginner)

Programming Languages: Python (proficient), Matlab (proficient)

Extracurriculars: Machine Learning Society (2017-18), Bridge Society (2017-18)