Vincent Wong

vinymwong@gmail.com ❖ (+852) 98054591 ❖ Kowloong Tong, Hong Kong ❖ www.wongyikming.com

WORK EXPERIENCE

mixandmatchstyle.com

Aug. 2018 – Sep. 2018

Web developer

- Set up a Linux web server and established an e-commerce platform to promote sales of a local jewelry shop
- Use of SEO and analytics tools to promote online appearance and target customers

Google Hash Code

Participant

- Rapid code development using a collaborative approach using git version control and effective communication
- Proposed and developed a complex algorithm in solving the challenge

UK Senior Mathematical Challenge

Nov. 2016

Feb. 2019

Gold Certificate

La Salle College Computer Team

Sept. 2014 - Jul. 2016

- Bronze award The Hong Kong Olympiad in Informatics 2014
- Champion mobile app design competition (IMADC) 2015

La Salle College IT Club

Aug. 2018 – Sep. 2018

Chairman

- Bring together committee members, and successfully organized a series of CS workshops for fellow students
- Established connections with local university to co-organize coding workshops

EDUCATION

University of Bristol

Sep. 2018 - Present

BSc Computer Science

- 2 :: 1 Second Class Honors, First Division
- Active engagement with the Computer Science Society, participated in team programming challenges such as Google Hashcode, BAE Capture the Flag and Bloomberg CodeCon
- Committee member of Bristol Hong Kong Public Affairs and Social Service Society
- Participated in orienteering sports competition

King Edward VI College, Stourbridge

Sep. 2016 – Jul. 2018

A-levels

- A* and 4As, including A* in Mathematics, and A in Computer Science, Further Mathematics, Economics and Chinese
- Subject award in Computer Science, designed a sophisticated allocation algorithm to schedule meetings

SKILLS & INTERESTS

Programming skills

- Object-oriented programming: Python, Java, Django;
- Imperative programming: C, C++; and functional programming: Haskell
- Cloud computation and database concepts, relational DB, SQL

Technical skills

- Probability and Statistics, Mathematical Methods; Algorithms, Dynamic Programming;
- Office 365, Excel for documents and data analysis, Word and PowerPoint

Interests

Meeting new people; Economics; orienteering sports; photography; volunteering