Yong Cheng Low

Curriculum Vitae

Relevant Experience

Orientation Attachment Trainee   *August 2012 to*
CMR Far East   *February 2013*
- Data Processing and Filing using Excel, VBA

Orbital Project   *May 2016 to*
National University of Singapore   *August 2016*
- Created a website using HTML, PHP, SQL to provide information of the modules taken by computing students

Advanced Technology Attachement Programme   *January 2018 to*
Cudy Pte. Ltd.   *June 2018*
- Web Development app.cudy.co (Mainly front end)
- Worked with APIs: Xfers, Temasys

Leadership Experience

Orientation Group Leader, House Head   *June 2016 to*
NUS Computing orientation Camps   *August 2017*
- Orientating freshmen into the NUS Computing
- In charge of a group of Orientation Group Leaders

Vice-President (Human Resource & Development)   *September 2016*
NUS Students' Computing Club [19th MC]   *to October 2017*
- To oversee projects by the Academic, Sports and Welfare Cells

NUS Biathlon 2018 Vice Project Director   December 2017
NUS Students' Sports Club   to March 2018
- To organise an Aquathlon to promote active lifestyle of swimming and running for NUS and the general public

President [39th MC]   September 2018
NUS Students' Sports Club   to October 2019
- To oversee 18 Member Clubs, 6 Sports Clubs Projects and the general sporting scene in NUS

Education

International General Certificate of Secondary Education (IGCSE)   *August 2008 to*
                                                             June 2010
Dulwich College Shanghai

International Baccalaureate (IB)   *August 2010 to*
Sha Tin College (Hong Kong)   *May 2012*

Computer Engineering   *August 2015 to*
National University of Singapore   *July 2019*

Profile:

Singapore Citizen

Contact Details:

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yongchenglow.github.io

Career Objective:

To use technology to improve the lives of others.

Awards:

1) Half Colors Award for NUS Biathlon
2) "The Troll Hack" IEEE-NUS Hackathon 2018
3) Student Leadership Award Nominee 2017

Languages:

English, Chinese

Programming Languages:

C, Java, Visual Basic, HTML5, PHP, SQL, Verilog, Javascript, JQuery, CSS, Python, React

Hobbies:

Badminton, Basketball, Photography