Hian Wee HENG

- RESUME -

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Klang, Selangor

Computer Science graduate student with great interest in Mathematics, Cybersecurity and Cryptography, Algorithm Analysis and Artificial Intelligence.

EDUCATION

MSc in Computer Science (By Research)
Sunway University, MALAYSIA
01/2019 - Current

Bachelor of Computer Science (Hons)
Taylor's University Lakeside Campus, MALAYSIA
08/2015 - 07/2018 | CGPA: 3.80 / 4.00
- Graduated with First Class Honors
- Dean's List award in all academic semesters
- Activities: Peer Assisted Learning Services (PALS), First Year Experience (FYE), Christian Fellowship

Foundation in Computing
Taylor's University Lakeside Campus, MALAYSIA
08/2014 - 06/2015 | CGPA: 3.63 / 4.00
- Completed with Distinction award, Dean's List award in all academic semesters
- Activities: Peer Assisted Learning Services (PALS), First Year Experience (FYE), Christian Fellowship

SKILLS

Languages

C / C++, Java, C#, HTML, CSS, PHP, JavaScript, R, Python, MySQL

Frameworks

Bootstrap, Material Design Lite (MDL), Wordpress, Joomla!

Multimedia and Design

Final Cut Pro, Audacity, iMovie, Adobe Illustrator, Adobe Photoshop, Adobe Indesign, Adobe Experience Design, Adobe Flash / Adobe Animate

EXPERIENCE

Intern
SME International Trade Association of Malaysia (SMITA)
01/2018 - 03/2018

- Completed Industrial Training as required by the Bachelor of Computer Science (Hons) programme offered by Taylor's University Lakeside Campus
- Worked on creating SMITA's Integrated Market Procurement Center (SIMPC)
- Handled various miscellaneous tasks including creating videos for promoting SMITA and their initiatives

Open Day Helper
Taylor's University Lakeside Campus, MALAYSIA
02/2017 - 03/2017

Key roles:
- input visitors' information and enrolment status of prospective students into the university database
- give tours to keen parents and prospective students around the campus grounds
- handle various administrative tasks at the office front desk

INTERESTS

- Mathematics
- Artificial Intelligence
- Cybersecurity and Cryptography
- Algorithm Analysis
- Data Structures
- Education and Learning

PROJECTS

- SMITA International Market Procurement Center (SIMPC)
- Taylor's School of Computing and IT (SoCIT) Capstone Project Repository (CPR)

REFERENCES CAN BE PROVIDED UPON REQUEST.