

THOR KAIT WEI 18 JLN CENGAL 2/1A, TAMAN CENGAL INDAH, 08000 SUNGAI PETANI, KEDAH. 018-7905868 kaitweithor@gmail.com

EDUCATION BACKGROUND

Universiti Malaysia Pahang, 26300 Gambang, Pahang (2013-2017)

Bachelor in Chemical Engineering and Natural Resources, CGPA: 3.67

Sekolah Menengah Jenis Kebangsaan Sin Min, 08000 Sungai Petani, Kedah (2010-2012)

Sijil Tinggi Persekolahan Malaysia (STPM, science stream), CGPA: 3.58

Sekolah Menengah Kebangsaan Pengkalan Lebai Man, 08000 Sungai Petani, Kedah Sijil Pelajaran Malaysia, 9A 2B (2006-2010)

WORKING EXPERIENCE

Research Assistant, i-ERAT Group, Universiti Malaysia Pahang, 26300 Gambang, Pahang. (2015-2017)

- Assisted as research assistant with research title Green & Lean Mangement
- Won gold medal in International University Carnival on E-Learning (IUCEL-2016)

Research Assistant, GTL Group, Universiti Malaysia Pahang, 26300 Gambang, Pahang. (2014-2015)

- Assisted as research assistant with research title dry reforming.
- Won silver medal and bronze medal in Creation, Innovation, Technology & Research Exposition (2015)

Tuition Teacher, Danian Tuition Centre, Lagenda Height, 08000 Sungai Petani, Kedah. January 2012 – September 2012

- Taught 5 secondary school subjects, physic, chemistry, additional mathematic, biology and modern mathematic.
- Total number of student reached 70 which consider a huge number in the tuition centre.

EXTRACURRICULAR

Student Representative Society (MPP) with post as vice president of student services (2015/2016)

• Facilitated the Minggu Induksi Siswa (2014/2015 & 2015/2016)

Director, The One Village 2.0, University Malaysia Pahang, 26300 Gambang, Pahang. November 2015 – December 2015

- Formed a board which consists of 150 members to run the programme.
- Chaired meeting to update the progress and solved the problems occurred.

Chem-E-Car Competition, University Malaysia Pahang, 26300 Gambang, Pahang. October 2015

- Designed and built a car that is powered by chemical reaction.
- Make a calibration curve with experimental data collected from run experiment on the car.

Writing

SKILL

Computer skill				Language
After effect software	****	•		Spoken
Matlab	****		English	****
Aspen plus	****		Malay	****
			Mandarin	****
			Hokkien	****

AWARD

- Tasek Corporation Berhad Undergraduate Scholarship Programme 2014-2017
- Dean's List Sem 1 2013/2014, Sem 2 2013/2014, Sem 1 2014/2015
- Awarded Autodesk Certified Professional: AutoCAD® 2015
- Anugerah Sahsiah Terbaik (2012)

REFERENCES

i) Dr Dai-Viet N.Vo

Senior Lecturer Universiti Malaysia Pahang 09 5492874 / 014 5462889 vietvo@ump.edu.my

ii) Dr Suriyati Binti Saleh

Senior Lecturer Universiti Malaysia Pahang 09 5492897 / 018 228 1611 suriyatisaleh@gmail.com