



Information

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Perak
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Email : oxymoron_mine@yahoo.com

Educational Background

Universiti Malaysia Perlis (UniMAP), Perlis (2012-2016)

Level : Degree
Field of Study : Bachelor of Engineering (Honours) Electrical Energy Systems Engineering
Final Year Project : Optimization of Wireless Power Transfer (WPT) using Resonant Coil
Current CGPA : 3.52

Kolej MARA Kulim (KMK), Kedah (2011-2012)

Level : Foundation
Field of Study : Module 2 (Science Physic)
CGPA : 3.31

Experience

1. Industrial Training at Tenaga Nasional Berhad (TNB) Teluk Intan, (June 2015 – September 2015)

During this internship period, I was work and learn based on this task:

- Center of Supply Management
- Electricity Meter
- Main on Low Voltage
- Cabel
- Substation

Rewards, Achievement and activities

Bil.	Activities	Level	Achievement
1.	Ekspo Reka Cipta & Penyelidikan	UniMAP	Gold Medal Award
2.	Program Al-Falaq on April 2016	UniMAP	Participant

3.	MikroTik Certified Network Associate (MTCNA) on March 2016	UniMAP	Participant
4.	International Invention Design Competition 2015 in Hong Kong	International	Silver Medal Award
5.	Asian Young Investors Exhibition (AYIE) 2015	National	Gold Medal Award
6.	Program Sehari Bowling on May 2015	PPK Sistem Elektrik	High-Committee
7.	International Engineering Invention & Innovation Exhibition (i-ENVEX) 2015	National	Gold Medal & Special Award
8.	Orientation Week Program Season 2014/2015	UniMAP	Facilitator
9.	First Aider Program on April 2014	UniMAP	Participant
10.	1CITIZEN Program on December 2013	UniMAP	Participant
11.	Program Inovasi Social on December 2012	PPK Sistem Elektrik	Participant
12.	Bestari's List achiever in academic (semester 1,2,3 & 5)	PPK Sistem Elektrik	Bestari Award
13.	Dean's List achiever in academic (semester 4,6 &7)	PPK Sistem Elektrik	Dean Award

Skills

1. Computer Skills

Skills	Level
AutoCAD	Good
CST STUDIO	Good
C++ Programming	Good
MPLAB	Good
PSIM	Good
PROTEUS 8	Good
MATLAB	Good
Windows Office (Word, Excel, Power Point)	Good

2. Language Skills

Spoken Language: Bahasa Melayu and English

Written Language: Bahasa Melayu and English

References

1) Mrs.Azuwa Binti Ali.

Final Year Project Supervisor,

School of Electrical System Engineering,
Universiti Malaysia Perlis,
02600 Pauh Putra, Perlis, Malaysia.

Tel: 012-5927077

2) Dr. Muzamir Bin Isa.

Lecturer,

School of Electrical System Engineering,
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02600 Pauh Putra, Perlis, Malaysia.

Tel: 019-4780435