

AMALINA BINTI AHMAD NOR

BACHELOR OF ENGINEERING (HONS) (INDUSTRIAL ELECTRONICS ENGINEERING)



Permanent Address : NO 19, JALAN BERTAM INDAH 4, TAMAN BERTAM INDAH, 13200 KEPALA BATAS, SEBERANG PERAI UTARA, PULAU PINANG.
Mobile No. : 013-409 5885
E-mail : amalinahmadnor@gmail.com
Date of Birth : 29 DECEMBER 1993
Nationality : MALAYSIAN
Religion : MUSLIM
Gender : FEMALE
Status : SINGLE

CAREER OBJECTIVES

Seeking a challenging career opportunity in a reputed company which in electrical and electronic field where I can harness my technical skill, gaining my working experiences and enhance my creative thinking towards making a significant contribution to the growth and development of the company.

EDUCATIONAL BACKGROUND

DEGREE (2012-2016) **UNIVERSITI MALAYSIA PERLIS (UniMAP)**
BACHELOR OF ENGINEERING (HONOURS) (INDUSTRIAL ELECTRONIC ENGINEERING)
MATRICULATION (2011-2012) **KEDAH MATRICULATION COLLEGE**
Science: Module I

INTERNSHIP

June-September (2015) **INSTITUT LATIHAN PERINDUSTRIAN KEPALA BATAS**
Industrial Trainee (Vocational Trainer Assistant, Lecturer)

SKILLS

Computer Skills : Microcontroller 8051, Quartus II 5.0, Programmable Logic Controller, PSIM, MULTISIM, Proteus & Professional, Pspice, MATLAB.

Soft Skills

1. Ability to work cooperatively with team with great ideas and efforts.
2. Flexible, hardworking, responsible and good in receiving command.
3. Committed towards organizational missions, the objectives and policies.
4. Ability to talk in front of the crowd.
5. Efficient in leading teamwork.

Language Proficiency : Able to speak, write and read in both Malay and English.

Engineering Skills : Experienced in handling and operating

1. Electrical and Electronic Wiring and PVC wiring system.
2. Conventional Lathe and Milling Machine.
3. Arc Welding, grinding and polishing

PROJECT & ACTIVITIES

2012/2013	Program Anak Angkat
2013/2014	Girls Guide Outdoor Camping
2014	Industrial Entrepreneurship Talk “Carrier Route To Become A Professional Engineer”
2014/2015	Engineering Team Project “Smart Attendance Register”
2015	“PRACTICAL TESTING, ADJUSTING, BALANCING (TAB) AND VAV SYSTEM” SHORT COURSE in Institut Latihan Perindustrian Kepala Batas
2015	“KURSUS ALAM SEKITAR” major of RACS Training in ILPKB
2015	“Battle of the Bands” organized by Universiti Utara Malaysia (UUM) representating UniMAP
2013 - 2016	Inter-faculty Sports Day
2016	Commissioned as a “Accredited Technician” in Refrigeration & Air Conditioner Sector (RACS)
2016	CIDB Green Card Course for safety level enhancement at construction work sites
2015/2016	Final Year Project (Selection of Electrode Material for Chlorophyll Based Solar Cells)

MOBILITY AND AVAILABILITY

Willingness to travel and relocate: YES

Possess own transport: YES

REFERENCES :

1. Dr Muhammad Mokhzaini bin Azizan
Deputy Dean of Affair & Alumni
Universiti Malaysia Perlis
(Tel : 012 254 0384)
2. Puan Salsabila binti Ahmad
Final Year Project Supervisor
Universiti Malaysia Perlis
(Tel : 019 355 5350)