

RESUME



NAME: NURULAIN NADIAH BINTI KASIM

PERSONAL PARTICULAR

Address	: Rumah Guru SK Jengka 6, 26410 Bandar Jengka, Pahang Darul Makmur	H/P No.	: 013-7931464
		Home	: 09-4764053
		Email	: ainnadiahkasim@gmail.com
Age	: 26	Date of Birth	: 02 nd October 1988
Nationality	: Malaysian	Gender	: Female
Marital Status	: Single		
Height	: 158cm	Weight	: 56 kg

ACADEMIC BACKGROUND

Level	Course	Institution	Year	CGPA
Master	Electrical Engineering (By Course)	Universiti Tun Hussein Onn Malaysia, Johor	2012- January 2014	3.27
Bachelor Degree	Electrical Engineering (Honours)	Universiti Tun Hussein Onn Malaysia, Johor	2009-2012	2.81
Diploma	Electronic Engineering (Medical)	Politeknik Sultan Salahuddin Abdul Aziz Shah, Shah Alam	2006-2009	3.70
Sijil Pelajaran Malaysia	Teknik & Vokasional	Sekolah Menengah Teknik Kuantan	2004-2005	10 credits with distinction in Electrical & Electronic Engineering

EXTRA CURRICULAR ACTIVITIES		
Institution	Activities	Position
Universiti Tun Hussein Onn (2009-2012)	1) Teaching Graduate Programmed 2) Student Orientation Week Session 2011/2012 (Degree) 3) Fishing Carnival 4) 1 Malaysia Glamorous Auto show Program (UTHM) 5) UTHM Convocation Festival ‘11” 6) Tun Fatimah Residential College Friendly 7) 1 Malaysia Friendly Night Aidilfitri 2011 8) Exhibition of Research and Innovation at the National Level 9) Running With Passion	: Committee members : Committee members : Committee members : Committee members : Committee members : Participant : Participant : Participant : Participant
Politeknik Sultan Salahuddin Abdul Aziz Shah (2006-2009)	1) Polibridged Competition 2) Red Crescent Societies (PBSM) 3) Coir Competition	: Participant : Participant : Participant
Sekolah Menengah Teknik Kuantan (2004-2005)	1) Bahasa Melayu Club 2) Handball Competition at District Level 3) Handball Club	: Vice President : Participant : Member

EXTRA CURRICULAR ACTIVITIES				
Company Name	Position	Job Description	Salary	Year
Pusat Perubatan Universiti Malaya (PPUM)	Trainee	-Learn distribution of electricity transmission used in PPUM - Learn method and solve problem findings the wiring system in PPUM -Doing electrical equipment maintenance and plan preventive maintenance (PPM) - Learn method of document management and operating contract related with electrical system and quotation	-	July 2013-September 2013
Train and Place Program (Certified Fiber Optic Technician)	Trainee	- Learn to install fiber. Include splicing, pulling, and testing. -Install Optical Fiber Channel Doublers (OFCD), Automatic Protection Switch (APS), and Fiber Monitoring Alert System (FMS). - Fiber optic testing.	RM 1000	July 2009-September 2009
Pusat Perubatan Universiti Malaya (PPUM)	Trainee	-Operate Plan Preventive Maintenance (PPM), electrical safety test, and doing calibration for medical equipment. -Repairing medical equipment.	-	January 2008-June 2008

SKILL SETS

Proficiency: (Advanced - Highly experienced; **Intermediate** - Familiar with all the basic functionalities; **Beginner** - Just started using or learning the skill)

Skills	Proficiency
MS Office	Advanced
Matlab	Intermediate
Personal Simulation Program (PSPICE)	Intermediate
Power Systems Computer Aided Design(PSCAD)	Intermediate
Altera Quartus II	Intermediate
AutoCAD 2007 & C++	Beginner
InsilicoIDE	Beginner

ADDITIONAL INFORMATION

- Language skills : Fluent in Bahasa Melayu and English
- Licenses : Full clean driving license (B2, D)
- Availability : Immediately
- Expected Salary : RM 2700 (With Negotiable)

MASTER'S PROJECT

Title: Study on Single Buyer Model and Pool Trading Model in Deregulated Electricity Market

- Objectives:
- i) To study the electricity market models in restructured electricity supply industry.
 - ii) To identify comparison between single buyer and pool trading model.
 - iii) To observe pricing scheme on generation revenue.

REFERENCES

The following persons have agreed to provide any additional detailed information regarding my qualifications, experience and characters:

Name	Address	Position	Telephone No.
Dr. Nur Hanis Binti Muhammad Radzi	Department of Electrical Power Engineering, Faculty of Electrical & Electronic Engineering, Universiti Tun Hussein Onn Malaysia (UTHM), 86400 Parit Raja, Batu Pahat, Johor.	Senior Lecturer (Master's project supervisor)	013 – 7716678
En. Azazudin Bin Omar	Department of Electrical & Electronic Engineering, Pusat Perubatan Universiti Malaya (PPUM), 59100 Lembah Pantai, Kuala Lumpur.	Electrical Engineer J41 (Industrial training supervisor)	03-7949335