

KHAIRUL AZMIR OSMAN

FRESH GRADUATE



A confident who is self-motivated, self-sufficient and comes to you with a strong background information. I am willing to learn and accept any consequences from my action. I am also a fast-learner and I can work independently as well as work in team. Willing to move and can start from any level of position.

CONTACT ME

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🏠 Blok 06-01-21, Flat Sri Melaka KM6, 56100 Cheras, Kuala Lumpur.

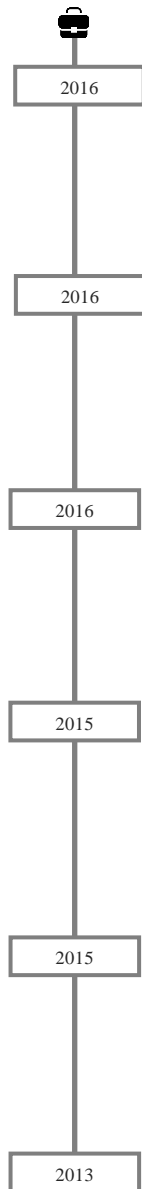
PROFESSIONAL SKILLS

MS Power Point ●●●●●
MS Word ●●●●●
MS Excel ●●●●●
Windows Movie Maker ●●●●●
PROTEUS ●●●●●
PSIM ●●●●●
MATLAB ●●●●●

Adobe Photoshop ●●●●●
Arduino ●●●●●
Nemo Outdoor ●●●●●

LANGUAGES

English ●●●●●
Malay ●●●●●
Germany ●●●●●



WORK EXPERIENCE

DRIVE TEST ENGINEER

Qingni Technology Sdn Bhd

📍 Petaling Jaya

Working by monitoring testing to immediately investigate sites with data collection, setting up test equipment, developing test systems and identifying problems with collected data, including software and hardware. One month of working experience.

GALLERY CREW

ILLUSION 3D Art Museum

📍 Kuala Lumpur

Working in the indoor street art that consists of 36 of hand painted 3D painting to ensure that the gallery is clean and the visitors follow the rules. Responsible for monitoring and keeping artwork safe while the gallery is open. Three month of working experience.

CO-WORKER

IKEA Damansara

📍 Kota Damansara

Working in self-serve department where only guide customers to find their item at certain rack in the store. Doing a housekeeping and ensure that the item stock are fully refill at each rack. Two month of working experience.

INTERN

Tenaga Nasional Berhad

📍 Sungai Petani

Completing industrial training for 10 weeks. I have been assigned to follow the technician to learnt how to do maintained and installation at housing area and substations. Work at three department which is Planning&Construction, Operation&Maintenance and Metering Department. Three month of working experience.

OPERATOR

PANASONIC

📍 Shah Alam

Work in department of winding coil production. Assists Company with manufacturing, packaging and other steps along a production line everyday with the target that were estimated per day. Work along an assembly path performing a specialized task that helps move a good to ensure that final products meet high-quality standards. Two months of working experience.

CASHIER

GRAND Cineplex Cinema

📍 Sungai Petani

Working in Food&Beverage Department where to provide popcorn and drinks for customers. Help customers to get the information regarding their seat location and movie schedule. To ensure that this section is in very clean and good looks to attract customers. Three months of working experience.

EDUCATION

ELECTRICAL ENGINEERING

At Univerisiti Teknologi Mara, Shah Alam

📍 Selangor

Recently graduate from Bachelor of Engineering (Hons.) Electrical Engineering from 2013 until July 2016 in UiTM Shah Alam.

ELECTRICAL & ELECTRONIC ENGINEERING

At Universiti Teknologi Mara, Permatang Pauh

📍 Penang

Graduate from Diploma in Electrical Engineering (Electronic) from 2010 until 2013 in UiTM Penang.

PERSONAL SKILLS



PERSONAL PARTICULAR



Name : KHAIRUL AZMIR BIN OSMAN
NRIC : 920115-02-5817
Address (1) : Blok 06-01-21, Flat Sri Melaka KM6,
56100 Cheras, Kuala Lumpur.
Address (2) : TG-10, LORONG 6, TAMAN SRI TANJUNG
08000 SUNGAI PETANI, KEDAH.
Handphone : 019-4807712
Email : azmir9208@gmail.com
Date of Birth : 15 JANUARI 1992
Marital Status : Single
Sex : Male
Nationality : Malaysian
Health : Excellent
Interested : football, futsal, track&field
Language : Malay & English
License : B2,D
Height : 172 cm
Weight : 67.5 Kg

EDUCATION

2008-2009 : SEKOLAH MENENGAH TEKNIK SUNGAI PETANI 2, (SPM).
2010-2013 : Diploma in Electrical & Electronic Engineering , Universiti Teknologi Mara
2013-2016 : Degree in Electrical Engineering (Power), Universiti Teknologi Mara.

WORKING EXPERIENCE

- Work as promoter in JUSCO Seberang Perai. (2 Months experienced)
- Work at cafeteria Hospital Sungai Petani (HSAH). (3 Months experienced)
- Work at GRAND Cineplex in Food&Beverage department. (3 Months experienced)
- Work as operator in PANASONIC in seksyen 22 shah alam. (2 Months experienced)
- Work at IKEA Damansara as co-worker. (2 Months experienced)
- Work at Illusion 3D Art Museum as Gallery Crew. (3 Months experienced)
- Work at Qingni Technologies as DTE. (1 Months experienced)

ABILITIES AN ATTITUDE
<ul style="list-style-type: none"> • CAN WORK UNDER PRESSURE AND MEET TIGHT DEADLINESS • GOOD COMMUNICATION SKILLS • FLUENT WRITEN AND SPEAK IN MALAY AND ENGLISH • PLEASANT SELF-IMAGE • CONSISTENT AND RELIABLE WORKING ATTITUDE • CAN WORK IN TEAMWORK • CAN PARTICIPATES IN ANY OF SPORTS ACTIVITIES
ACTIVITIES AND ACCOMPLISHMENT
<ul style="list-style-type: none"> • 2008 – 2009- Penolong Pengawas Asrama, Penolong Ketua Blok Asrama, Bendahari Kadet Bomba dan Penyelamat, Naib Pengerusi Persatuan Bola Sepak Sekolah, Pengerusi Rumah Sukan, Naib Pengerusi Persatuan Kejuruteraan Elektrik, Mewakili Kejohanan Antara Teknik dalam sukan Bola Sepak 2008&2009,Mewakili Daerah Kuala Muda dalam sukan Bola Sepak 2008&2009,Mewakili Pasukan Hoki&Bola Tampar Sekolah di peringkat Daerah 2009 • 2011-2012- “RAKAN CYBER” CLUB. • 2012-2013- ELECTRICAL ENGINEERING FACULTY STUDENT ASSOSIATION Lawatan ke Pertandingan Final Year Projek Kejuruteraan Elektrik (UiTM,arau perlis) • 2013-SAF (SUKAN ANTARA FAKULTI) : Karnival Sukan Rakyat Kolej Teratai – FUTSAL , Pembarisan Mewakili Fakulti Kejuruteraan Elektrik, Larian Saf, Mewakili Fakulti didalam sukan Bola Sepak Piala FA UiTM(naib johan). • 2014-SAF (SUKAN ANTARA FAKULTI) : Workshop Computer Repair, Pembarisan Mewakili Fakulti Kejuruteraan Elektrik, Larian Saf, Mewakili Fakulti didalam Sukan Bola Sepak Piala TNC UiTM
COMPUTER SKILLS
<ul style="list-style-type: none"> • Microsoft office Word Document, Power Point, Excel • Circuit Simulation Software Matlab, Proteus, Multisim, Psim, AutoCad, Nemo Outdoor
REFFERENCES
<ul style="list-style-type: none"> • MISS SAODAH OMAR: Lecturer of Electrical Engineering, UiTM Pulau Pinang Email: saodah004@ppinang.uitm.edu.my • PUAN PUTERI NUR ASHIKIN BINTI MEGAT YUNUS Penasihat Akademik No. Tel: 09-9762023/2026 • EN. MOHAMAD FAUZI OMAR [SUPERVISOR FINAL YEAR PROJECT 1&2-DEGREE] No. Tel : 019-207 4047

ACADEMIC MINI TRANSCRIPT

NAME	KHAIRUL AZMIR BIN OSMAN	GENDER	MALE	PROGRAM	EE242 - SARJANA MUDA KEJURUTERAAN
BIRTHDATE	15/01/1992	NRIC/PASSPORT	920115025817	FACULTY	FACULTY OF ELECTRICAL ENGINEERING
ADDRESS	TG-10 LORONG 6, TMN SRI TANJUNG	STUDENT ID	2013200872	INTAKE SESSION	JUNE 2013
	SUNGGAI LAYAR	BIRTHPLACE	KEDAH	LEVEL	BACHELOR DEGREE
	08000 SUNGGAI PETANI KEDAH	CITIZENSHIP	WARGANEGAR	RESULTS	COMPLETED
				FINAL SESSION	JUN 2016
				FINAL CGPA	2.92

CODE	COURSE	CREDIT UNIT	GRADE POINT	GRADE/STATUS	CODE	COURSE	CREDIT UNIT	GRADE POINT	GRADE/STATUS
000	- CREDIT EXEMPTION				EPO662	ELECTRICAL ENGINEERING	2.00	3.67	A- LU
CTU551	ISLAM AND ASIAN	2.00		PC	EPO667	INDUSTRIAL TRAINING	4.00	0	L LU
ECE422	DIGITAL ELECTRONIC	3.00		PC		GPA : 3.36 CGPA : 2.90			
ECM412	COMMUNICATION	3.00		PC		UNITS OBTAINED: 16.00 (81.00) LU			
ELC400	PREPARATORY COLLEGE	2.00		PC		20162 - SESSION 2 2015/2016			PART 8
ELE412	CIRCUIT ANALYSIS	3.00		PC	EPO663	POWER ENGINEERING	5.00	3.33	B+ LU
ELE422	ANALOGUE ELECTRONICS	3.00		PC	EPO666	SELECTED TOPICS FOR	3.00	2.67	B- LU
EPO400	ELECTRICAL PRACTICES	1.00		PC	ESE643	MODERN CONTROL SYSTEMS	3.00	3	B LU
EPO413	ELECTRICAL ENGINEERING	1.00		PC	EW661	ENGLISH FOR REPORT	2.00	2.67	B- LU
EPO423	ELECTRICAL ENGINEERING	1.00		PC		GPA : 3.00 CGPA : 2.92			
ESE439	INSTRUMENTATION AND	3.00		PC		UNITS OBTAINED: 13.00 (94.00) TM			
ESE461	SIGNALS AND SYSTEMS	3.00		PC		20164 - SESSION 1 2016/2017			PART 9
HBU111	NATIONAL KESATRIA I	1.00		PC				0.00	
HBU121	NATIONAL KESATRIA II	1.00		PC		GPA :		CGPA :	
HBU131	NATIONAL KESATRIA III	1.00		PC		UNITS OBTAINED:		()	
MAT435	CALCULUS FOR ENGINEERS	3.00		PC		20172 - SESSION 2 2016/2017			PART 10
	GPA :							0.00	
	CGPA :					GPA :		CGPA :	
	UNITS OBTAINED:			()		UNITS OBTAINED:		()	
20134 - SEMESTER 1 2013/2014				PART 3		99999 - COURSES ACCUMULATED			PART 99
CTU555	MALAYSIAN HISTORY	2.00	3	B LU				0.00	
ECE431	COMPUTER PROGRAMMING	3.00	3	B LU		GPA :		CGPA :	
ECE521	MICROPROCESSOR SYSTEM	3.00	3	B LU		UNITS OBTAINED:		()	
ELC500	ENGLISH FOR ACADEMIC	2.00	2.67	B- LU					
EPO460	POWER ENGINEERING	3.00	2.67	B- LU					
KJM442	HEAT AND FLUID	3.00	2.67	B- LU					
MAT455	FURTHER CALCULUS FOR	3.00	2	C LU					
	GPA : 2.70 CGPA : 2.70								
	UNITS OBTAINED: 19.00 (19.00) LU								
20142 - SEMESTER 2 2013/2014				PART 4					
EPO520	POWER SYSTEM I	3.00	2	C LU					
EPO525	ELECTROMAGNETIC THEORY	3.00	2.33	C+ LU					
EPO540	ELECTRICAL MACHINES	3.00	2.67	B- LU					
EPO562	ELECTRICAL ENGINEERING	2.00	3.33	B+ LU					
MAT575	INTRODUCTION TO	3.00	2.67	B- LU					
TGC401	INTRODUCTORY GERMAN	2.00	3.33	B+ LU					
	GPA : 2.65 CGPA : 2.68								
	UNITS OBTAINED: 16.00 (35.00) LU								
20144 - SESSION 1 2014/2015				PART 5					
EPO510	POWER ELECTRONICS	3.00	0.67	E GA					
EPO522	POWER SYSTEM II	3.00	3	B LU					
ESE559	MODERN CONTROL SYSTEM	3.00	2	C LU					
ESE644	PROGRAMMABLE LOGIC	3.00	4	A LU					
STA408	STATISTICS FOR SCIENCE	3.00	3	B LU					
TGC451	INTRODUCTORY GERMAN	2.00	3	B LU					
	GPA : 3.00 CGPA : 2.77								
	UNITS OBTAINED: 14.00 (49.00) LU								
20152 - SESSION 2 2014/2015				PART 6					
ENT600	TECHNOLOGY	3.00	3	B LU					
EPO510	POWER ELECTRONICS	3.00	2.33	C+ LU					
EPO563	ELECTRICAL ENGINEERING	2.00	3.67	A- LU					
EPO630	HIGH VOLTAGE	3.00	3	B LU					
ESE563	DIGITAL SIGNAL PROCESSING	3.00	2	C LU					
TGC501	INTRODUCTORY GERMAN	2.00	3.67	A- LU					
	GPA : 2.85 CGPA : 2.79								
	UNITS OBTAINED: 16.00 (65.00) LU								
20154 - SESSION 1 2015/2016				PART 7					
ECE627	MICROCONTROLLER	3.00	3	B LU					
EEE610	ENGINEERS IN SOCIETY	3.00	3.67	A- LU					
EPO521	ELECTRICAL ENGINEERING	3.00	3.33	B+ LU					
EPO640	ELECTRIC DRIVES	3.00	3	B LU					
EPO661	POWER ENGINEERING	2.00	3.67	A- LU					

NO ALTERATION OR ADDITION IS HEREBY AUTHORIZED

DATE : 25/08/2016

VERIFIED BY : 

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