MUHD SYAHRIL BIN MOKHTAR

NO. 9, KAMPUNG GELAM 06500 LANGGAR ALOR STAR KEDAH DARUL AMAN syahril.mokhtar@s.unikl.edu.my 013-4392018



OBJECTIVES

To develop a career as Electrical Engineer position to work in electrical design field involved in all phases of Electrical Engineering, where my academic background and experience can be utilized with opportunities for professional and personal growth.

PERSONAL INFORMATION

FULL NAME	Muhd Syahril Bin Mokhtar	DATE OF	18 August 1992
		BIRTH	
GENDER	Male	PLACE OF	Kedah
		BIRTH	
NRIC	920818-02-6103	EMAIL	syahril.mokhtar@s.unikl.edu.my
ADDRESS	No 0 Kampung Colam	RACE	Malay
ADDRESS	No.9, Kampung Gelam	NACE	Malay
	06500 Langgar Alor Star	RELEGION	Muslim
	Kedah		
NATIONALITY	Malaysia	HOBBIES	Basketball & Football

EDUCATION

2013 - 2016 Bachelor of Engineering with Honours in Electrical

Universiti Kuala Lumpur International College

CGPA: 3.41 (Current)

2010 - 2013 Diploma of Engineering Technology in Electrical and Electronics

Universiti Kuala Lumpur British Malaysian Institute

CGPA: 3.54 (Graduated)

2008 - 2009 Sijil Pelajaran Malaysia (SPM)

Sekolah Menengah Teknik Sungai Petani 2 RESULT: 1A+ 1A 1-A 2B+ 2B 1C+ 1C 1D

SKILLS

LANGUAGES MALAY – Well written and spoken **TECHNICAL**

ENGLISH - Well written and spoken

Soldering electronics component

Design the circuit using software

Learn fast and use any electrical

and electronic equipment

COMPUTERS Microsoft Office Suite

AutoCAD Multisim

ACTIVITIES/TRAINING

2016 Final Year Project

-Development and Implementation of a regional Network Pump Station

Via Glass Reinforced Plastics (GRP) Material

2013 - 2016 Active Member in Slambees Basketball Club

-Represent Unikl BMI in Mahasiswa Tournament

2015 Capstone Project (Solar Efficiency Street Lighting)

-Manage the team work

2012 Mobile Repair Accessories Club

-Join the mobile repairing course level 1

WORKING EXPERIENCES

INTERNSHIP

2015 SCG Infrasystem Sdn Bhd

-Design of electricity supply infrastructure layout and M&E design

-Knowledge and ability to design LV Electrical System

-Enter a site to do inspection and testing plan for electrical testing at

depot Kajang railway for KVMRT project.

2013 Telekom Malaysia Berhad

-Doing the maintenance at cabinet copper at side of street

-Servicing the customer about report problem

REFERENCES

MOHD AISAR ABDULLAH

Industrial Company Supervisor SCG Infrasystem Sdn Bhd Lot B, 11-3A Jalan Selaman 1, Dataran Palma Jalan Ampang 68000 Ampang

Selangor Darul Ehsan **Phone:** 016-7769846 **Tel:** 03-42707990

Email: aisar.scgi@gmail.com

DR NOR AZUANA BINTI RAMLI

Final Year Project Co-Supervisor Universiti Kuala Lumpur British Malaysian Institute Batu 8, Jalan Sungai Pusu 53100 Gombak Selangor DarulEhsan

Selangor DarulEhsar **TEL**: 017-3595498

Email: norazuana@unikl.edu.my

Ir. MOHD FAIRUZ ADBUL HAMID

Final Year Project Supervisor Universiti Kuala Lumpur British Malaysian Institute Batu 8, Jalan Sungai Pusu 53100 Gombak Selangor DarulEhsan

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