

AZROL ASHRAF BIN MOHAMAD ROBA'IE

Age : 23 Status : Single

Address : No 13, Jalan Sg. Long 32/144, Seksyen 32,

40460, Shah Alam, Selangor

Email : azrolashraf@gmail.com

HP No : 016-3130361

Objectives and Goals

Seeking a job related to the field that I have learnt especially Electrical Engineer. Enthusiasm to develop my professional career in Electric Engineering. Develop any skills and gain experiences in real world of work in order to gain the Professional Engineer (PE) title. I will use all the knowledge, skills and experiences to help myself to complete the task given.

Educations

UNIVERSITI TEKNIKAL MALAYSIA MELAKA (UTeM)
(B.SC IN ELECTRICAL ENGINEERING (INDUSTRIAL POWER) WITH HONORS)

Sept 2012 – June 2016

CGPA - 2.81

KOLEJ MATRIKULASI PERAK (KMPK), GOPENG (SCIENCE PHYSICAL)

April 2011 - April 2012

CGPA - 2.81

SMK TAMAN SRI MUDA, SHAH ALAM	2006 - 2010
PMR – 5A 3B SPM – 4A 1B 4C	2008 2010
SK TAMAN SRI MUDA (2), SHAH ALAM	2000 - 2005
LIDCD 4A 1D	2005

UPSR – 4A 1B 2005

Skills

Languages		Technicals	
Bahasa Melayu – Spoken & Writing	Excellent	Windows – XP, 7, 8, 10	
English – Spoken & Writing	Good	Microsoft – Word, Power Point, Excel	
		Arduino UNO Software	
		Programming – C++	
		AutoCAD	
		SkecthUp Pro	
		SolidWorks	
		Proteus - ISIS 8 Professional	

Participations

- Seminar Pembudayaan Keusahawanan 2012 Participant
- Temasya Olahraga Tahunan 2013 Volunteer
- Sukan Dan Rekreasi IEM UTeM 2014 Participant
- FKE Capstone Project Exhibition 2014 Special Award
- Competition & Exhibition (RIID) 2014 Gold Medal
- Mini UTeMEX 2014 Gold Medal, Special Award
- Sukan Antara Fakulti 2014 Participant
- Kejohanan Futsal UTeM 2015 Participant
- UTeMEX 2015 Bronze Award
- Training on Embededded System Design Using MinnowBoard 2016 Participant
- Dream Catcher 2016 Participant

Experiences

Internship Program (JUNE – SEPT 2015) - JABATAN KERJA RAYA (JKR) SELANGOR

Engineering works (Basic Learning)

- Read electrical drawing
- Design electrical drawing using AutoCAD
- Basic electical law
- Distribution system design
- Documentation process
- Supervise project
- Distribute the tender
- Conduct meeting with the contractor for the upcoming project

Maintainance works

- Electrical wiring (fan, lamp, sso, etc)
- Basic system of traffic lights and street lights

References

1. Mohammad Faizal Bin Baharom (Academic Advisor)

Lecturer of Department of Industrial Power Faculty of Electrical Engineering, UTeM

Office No: 06-555 2390 Phone No: 010-7956160

2. Mohd Khairi Bin Mohd Zambri (FYP Supervisor)

Lecturer of Department of Industrial Power Faculty of Electrical Engineering, UTeM

Office No: 06-555 2340 Phone No: 019-3238264

Email: khairi_z@utem.edu.my