***AMIR SYAZWAN BIN ABDUL HALID***

*N0 16, JALAN MELOR 4/1,*

*TAMAN MELOR,*

*06700 PENDANG ,*

*KEDAH DARUL AMAN.*

**I.C Number :** 921021-14-6727

**Telephone Number:** 017-5141427

**E-mail Address:** [fantasy4ever\_aremir@yahoo.com.my](mailto:fantasy4ever_aremir@yahoo.com.my)



**PERSONAL PARTICULARS**

***Date of Birth*:**  21 Oct 1992 ***Place of Birth*:**Hospital Besar Kuala Lumpur

***Marital Status*:** Single ***Nationality*:** Malaysian

***Gender*:** Male ***Race*:** Malay

***Religion*:** Islam ***License*:** B2 and CIDB

**SUMMARY**

A graduate engineer and an energetic team leader that looking for an opportunity in an organization. He also able to communicate effectively with people of all ages and background and also have capability to motivate team members to achieve personal and organizational objectives. During his degree years, he successfully balance his studies with other commitment such as program coordinator, sport activity, part time worker and others. Moreover, to build a successful and commendable career in the field of Electrical Engineering (Control, Instrumentation and Automation) for the upstream, midstream and downstream sectors of the Electrical Industries especially in the areas of Distributed Control System (DCS), Supervisory Control in electrical components and subsystems.

**EDUCATION**

Sept 2011 – 2015 - Universiti Teknikal Malaysia Melaka (UTeM)

- Bachelor of Electrical Engineering

(Control, Instrumentation and Automation) with Honors

* CGPA : 2.57

May 2010 – April 2011 - Kolej Matrikulasi Pulau Pinang, Pongsu Seribu, Pulau Pinang

- Science Technical

Jan 2005 - Dis. 2009 - Sekolah Menengah Kebangsaan Tunku Temenggung,

Pendang

- Pure Science

- SPM 2009

- Distinctions in Mathematics, English, Bahasa Melayu,

Pendidikan Islam, Physics, Additional

Mathematics, Chemistry, Biology and Prinsip Perakaunan.

- PMR 2007

**INDUSTRIAL TRAINING**

June 2014 – August 2014

Company : MARUWA (Malaysia) Sdn Bhd.

Position : Training Assistant Engineer in Ceramic Valve (CV) Department

1. Learning the process of making ceramic valve from start until the end.
2. Having discussion together with the Supervisor, engineer and technician to overcome certain problem arise in the morning meetings.
3. Have to check the grinding and lapping machine condition.
4. Done some test to check which lapping machine that gives the best yield
5. Run some test to find the source of the pinhole and chipping problems with products
6. Do some test to analyze the warp and crack problem on the products.
7. Have some test on two moulds to identify whether one of them is defected.
8. Engaging with different type of people from different races.

**FINAL YEAR PROJECT**

Tittle : Fish Recognition System

Supervisor : Mr. Fauzal Naim Bin Zohedi

Description : Implement the Artificial Intelligent System (Neural Network) in Fish

Recognition System

**MINI PROJECT**

1. Traffic Light Simulation System using Proteus
2. Water Valve Control Unit using the combination of Pneumatic and Programmable Logic Circuit (PLC) System
3. A water Filling system using Programmable Logic Circuit (PLC) System (HARDWARE)
4. Glow-in-the-dark cyclist jacket. (SIMULATION)
5. The Effectiveness of Transformer

**WORK EXPERIENCE**

2013 - Present

Company : AFK Asia Group Sdn Bhd.

Position : Fasilitator/ Administrator

Salary : RM150 for three-day programs

1. Handling the registration process
2. Conducting activities with the participants
3. Make the ID card and certificate for the participants
4. Make sure the program running smoothly without any serious problems
5. Engaging with peoples with different kinds of backgrounds

June 2013 – August 2013

Company : Puteri Resort Melaka

Position : Housekeeping

Monthly Salary : RM300

1. Performing the task such as cleaning toilet, bathroom, swimming pool, and others.
2. Clean up room after the guest check-out

July 2013 – September 2013

Company : AEON Jusco Ayer Keroh, Melaka

Position : Special Task

Monthly Salary : RM450

1. Arranging hampers on the desk
2. Helps the customers to pick the hampers and bring it to the counter
3. Fill the spaces with new hampers

September 2015 – November 2015

Company : AFK Asia Group Sdn Bhd

Position : Clerk

Monthly Salary : RM 850

1. Helps the current workers completing the unfinished works.
2. Helps designing banners for next programs
3. Contributed in the notebook and exercise book design that will be used in programs
4. Make calls and emails to companies to inform them about the special offer in conjunction with the end of the year promotions.
5. Completing the report that needs to be submitted before deadlines.
6. Clean and tidy up the office.

**SKILLS / STRENGTH**

* Proficient inMicrosoft Word, Excel, and PowerPoint
* Able to work under pressure and meet tight deadlines
* Good in using Matlab, Arduino, AutoCad and Proteus software
* Speak fluent Bahasa Malaysia and English
* Fluent in written Bahasa Malaysia and English
* Good in Programmable Logic Control (PLC)
* Possess a good presentation skills

**OTHER INFORMATION**

* Enjoy traveling and meeting people very much
* Possess own transport
* Interesting in sport activity, news and history.
* My other interests are music and futsal.
* Expected Salary : RM2000 - RM2500

**REFERENCE**

1. Fauzal Naim Bin Zohedi,

Lecturer,

Department Of Control, Instrumentation & Automation (C.I.A)

Faculty of Electrical Engineering,

Universiti Teknikal Malaysia Melaka,

Hang Tuah Jaya, 76100 Durian Tunggal,

Melaka.

Tel. Number : +606-555 2348 / 0193303232 (P) Fax : +606 555 2222

2. Ahmad Fadzli Bin Abdul Konnon

Pengarah Urusan,

AFK Asia Group Sdn Bhd,

No 10-1, Jalan BP 1,

Taman Bertam Perdana,

75200, Pulau Gadong, Melaka

Tel. Number : 06-335 1950 / 019-988 8085