ARIFF FIKRI BIN MOHAMED AL SAARI

Address: NO. 32, JALAN 3/3,

TAMAN SRI INDAH,

43200 CHERAS, SELANGOR.

Contact number: 017-5100863

Email: arefikry@yahoo.com



PERSONAL DETAILS

Age : 25 years old

Gender : Male
Status : Single
Health : Very good
Languages : Malay, English.

Religion : Islam **Nationality** : Malaysian

EDUCATIONAL BACKGROUND

2012-2015 BACHELOR OF ENGINEERING TECHNOLOGY (HONS)

IN ELECTRICAL

Universiti Kuala Lumpur British Malaysian Institute (UNIKL

BMI), Gombak. CGPA: 3.13

2009-2012 **DIPLOMA OF ENGINEERING TECHNOLOGY IN**

ELECTRICAL EQUIPMENT AND INSTALLATION

Universiti Kuala Lumpur Malaysia France Institute (UNIKL MFI),

Bangi. CGPA: 2.94

2004-2008 SIJIL PELAJARAN MALAYSIA

SEKOLAH MENENGAH AGAMA KUALA LUMPUR.

Result: Pass

WORK EXPERIENCE

1. Company name : Sony EMCS(M) Sdn.Bhd. (Internship)
Duration : September-December 2015 (4 Months)

Work Description :

- Attached to the Design Technology division and under Component Engineering Department.
- Support evaluation report.
- Investigate problems/issue
- Evaluation test.
 - i. Electrical test
 - ii. Temperature test
 - iii. Strength test

2. Company name : Gagasan Sentral Sdn. Bhd. (Part-time)

Duration : Jan 2014 (1 Month)

Work Description :

Building maintenance

i. Wiring fan and lamp

3. Company name : Universiti Kebangsaan Malaysia. (Internship)

Duration : January-April 2012 (4 Months)

Work Description

- Handling CNC machine (Manual and Auto Tool Change).
- Handling PCB equipment.
 - i. CNC Machine Manual and Auto Tool Change.
 - ii. Laminating Machine.
 - iii. Through Hole Plating Line.
 - iv. Rota-Spray.
 - v. Striping & Timing Machine.

CAREER OBJECTIVES

➤ To apply all my skills and knowledge to my job and offer a quality service and continue growing together and also continuously researching new processes and/or modifications to achieve the goals.

COCURICULUM

- > Safety, Health And Environment Club
- ➤ Electrical Club
- ➤ Hockey Club

SKILL AND ABILITIES

- ➤ Moderate in using **Arduino**
- ➤ Moderate in using **PLC Programming System (Omron), C/C++**, Auto-Aided Drafting (AutoCAD)
- > Proficient in Microsoft Excel, Word, and PowerPoint
- **Able to read and understand** manual, drawing, and component diagram.
- ➤ Moderate in using **proteus** and able to troubleshoot system.
- > Electrical and Electronics Installation.
- > Pnuematic and Hydraulic System
- > Moderate in using LabView, Multisim

REFERENCES

1. Reezdwan Bin Fauzi Senior Design Engineer

Sony EMCS (Malaysia) Sdn. Bhd.
Component Engineering Department

Tel: 017-6243698

2. Mohd Nur Amirul Bin Mohd Noor Technical Engineer

Power Quality Emgineering Sdn. Bhd Tel: 018-9080492