

AHMAD KHAIRI BIN AHMAD KHIR

Electronic Engineer Intern



019-2338850



ahmadkhairi.khir@gmail.com



No 56 Jalan Dahlia 3, Laman Dahlia Nilai Impian, 71800 Nilai, Negeri Sembilan.



Educations

BACHELOR OF ELECTRONIC ENGINEERING (HONS)

Majoring in Nanotechnology

Multimedia University Cyberjaya, Malaysia

CGPA: 2.73 (Currently)

October 2012 - Current

Internship period: March 2017- June 2017

FOUNDATION IN PHYSICAL SCIENCE

University of Malaya, Kuala Lumpur, Malaysia

CGPA: 3.33

June 2011 - June 2012

SPM (MALAYSIAN CERTIFICATE OF EDUCATION)

Life Science Stream

SMK Dato' Mohd Said, Nilai, Negeri Sembilan, Malaysia

Results: 8A 1B 1C

January 2006 - December 2010



OrCAD

C Language Microsoft Office

Adobe Illustrator Creativity

Adobe Photoshop Designing

Teamwork



Volunteering Experiences

2017

TWINCITY MARATHON 2017 CYBERJAYA

January 2017

Logistic Team Leader

- Handling logistic supplies and deployment of refreshment station.
- Allocating manpower and overseer the technical aspect of the event.

2016

MMU E-GAMES FIESTA 16'

December 2016

Head of Sponsorship

- Finding and locked companies in sponsoring the event in terms of cash and equipment.
- Maintaining relationship with the sponsors for next recurring event.

2015

MMU E-GAMES FIESTA 15'

December 2015

Secretary / Head of Media

- Overseer and producing the necessary paperwork throughout the event.
- Designing medium and setting up themes for the event.



Achievements

2016

MMU AWARD 2016

May 2016

Best Competitive-based event

MMU E-GAMES FIESTA 15'



References



Chairperson, Industrial Training Committee, MMU Cyberjaya.



03-83125366





Inquire, Innovate

10 October 2016

To Whom It May Concern

Dear Sir/Madam,

Support Letter for Multimedia University Engineering students applying for Industrial Training

Multimedia University has three campuses, namely MMU Cyberjaya which is located at the heart of Multimedia Super Corridor (MSC) in Cyberjaya, MMU Melaka which is located strategically in the vicinity of booming industrial sites in Ayer Keroh, Melaka, and MMU Nusajaya which is located in Iskandar Malaysia, Johor Bahru.

As part of the integrated curriculum of our Engineering degree programmes, MMU Engineering students are required to undergo Industrial Training Programme (ITP) in various organisations in the industry. The purposes of ITP are: (a) to lessen the on-the-job training of these students when they graduate; and (b) to instil in them the right working attitudes and professionalism. Students' performance during ITP will be assessed and considered as partial fulfilment for their Bachelor of Engineering degree programmes in MMU.

The following MMU Engineering student wishes to apply to your organisation to undergo ITP:

Student name

: Ahmad Khairi Bin Ahmad Khir

Student ID

: 1121118150

Student majoring: B.Eng. (Hons) Electronics Majoring in Nanotechnology

Industrial Training duration: 27 March 2017 - 18 June 2017 (12 weeks)

Kindly give the student your most favourable consideration and I hope that your organisation will find the student helpful in your organisation.

Should you have further enquiries, please do not hesitate to contact the undersigned.

Thank you.

Yours sincerely,

IM SIN LIANG

Senior Lecturer Faculty of Engineering Multimedia University Persiaran Multimedia, 63100 Cyberjaya Selangor Darul Ehsan, Malaysia

Chairperson

Industrial Training Committee

[Important Note: If the student's application is successful, the organisation is advised to obtain a confirmation of acceptance from the student.]



MULTIMEDIA UNIVERSITY (436821-T)

Industrial Training Committee (http://fet.mmu.edu.my/itp)

Faculty of Engineering, Persiaran Multimedia, 63100 Cyberiava. Dr. S.L. Lim (Tel: +603-8312 5366, Fax: +603-8318 3029, Email: LIM.SIN.LIANG@mmu.edu.my)

Faculty of Engineering and Technology, Jalan Ayer Keroh Lama, 75450 Melaka. Mr. Y. S. Yong (Tel: +606-252, 3307, Fax: +606-231, 6552, Email: YSYONG@mmu.edu.my)

ATM University