MOHD KHAIRUL ANUAR BIN MAT UDIN
(+60) 145138379
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No.61, Lorong Delima 4B, Bandar Parkland,
41200 Klang,
Selangor, Malaysia

EDUCATION

Bachelor's Degree   (2013 - July, 2016)
Field of Study   : Electrical Engineering
Institute / University : Universiti Teknologi Mara (UiTM) Shah Alam
Result   : CGPA 3.11

MUET   (March 2016)
Result   : Band 3

Diploma   (2010 – 2012)
Field of Study   : Electrical Engineering (Electronic)
Institute / University : Universiti Teknologi Mara (UiTM) Dungun
Result   : CGPA 2.88

Secondary Education   (2005 – 2009)
School   : Sekolah Menengah Kebangsaan Sungai Pinang
Year 2009(SPM Result)   : 1A, 1A-, 1B+, 3B, 1C+, 1C, & 2D
Year 2007(PMR Result)   : 5A, 2B, 1C

WORKING EXPERIENCES

Position   : Drive Test Engineer
Duration   : 29 August 2016 - Present
Place   : Propel Network Sdn. Bhd.
Salary   : RM 2100

Position   : Trainee (Internship)
Duration   : July 2015 – September 2015
Place   : TNB Tumpat

Position   : Pembantu Tadbir (Part Time)
Duration   : 2012 – 2013
Place   : Kementerian Kewangan Malaysia, Putrajaya
Salary   : RM 54 per Day

Position   : Cashier (Part Time During Semester Break)
Duration   : November 2009 – February 2015
Place   : D'Fried Chicken
Salary   : RM 900

SEMINAR / WORKSHOP/DIALOGUE ATTENDED

Year	Details
2015	Participant in CIDB Green Card course
2016	Participate in Tropical BOSIET and Travel Safety by Boat (OPITO approved) OPITO Course Code: 5960 **Certificate No: 290859061504161266**

PERSONAL PROFILE

Date of Birth : **0**7/01/1992
Age   : 25
I/C No   : 920107-03-5505
Marital Status : Single
Religion   : Islam
Race   : Malay
Nationality   : Malaysian
Health   : Excellent
Travelling   : Yes

LANGUAGE

Proficiency level: 0- Poor, 10- Excellent

Language Skills	Written	Spoken
Bahasa Melayu	9	10
English	5	6
Germany	2	1

SKILLS

Level	Skills
Excellent	• Microsoft Office (Words, Excel, PowerPoint & Access)
Intermediate	• calculation, • programming c++, • Multi-tasking skills, • Electronic, • surfing internet, • problem solving skills, • Programmable Logic Controller (PLC), • Artificial Neural Network, • Evolutionary Programming, • Fuzzy Logic.

CO-CURICULLAR ACTIVITIES

Periods	Club And Association
2008-2009	• As a facilitator in Additional Mathematic • Join Program Kepimpinan Pengawas Sekolah Peringkat Negeri Kelantan • Prefect in Sekolah Menengah Kebangsaan Sungai Pinang • As a facilitator in Program Orientasi Tingkatan 1 • A committee members of Persatuan Bulan Sabit Merah (PBSM)
2011-2013	• Join co-operation with UiTM Program Unlocking The secrets of Universe with Datuk Dr. Sheikh Muszaffar Shukor • Participants in Kursus Asas Keusahawanan (MASMED) 2011
2013-2015	• Participant in Jelebu Eco-Challenge IPT 2014 • Participant Google Web Academy - Online Profesional Track 2014 • Participant in Site Visit at Stesen Janakuasa Tunku Jaafar (SJTJ)

REFEREES

Dr. Hasmaini Mohammad
Coordinator Program,
Bachelor of Engineering (Hons.) In Electrical Engineering,
Universiti Teknologi Mara, Shah Alam
Tel.no:03-55436084