

Date: 6th June 2016

Nurfaizal bin Norkhamar

No 38 Jalan Abu Hassan,

Kampung Serkam,

77300

Merlimau, Melaka.

Tel: 010-3776741 | Email: nurfaizal925@gmail.com.my

Human Resource Department,

OCK Group Bhd,

No. 11, Jalan Puteri 2/6,

Bandar Puteri Puchong,

47100, Puchong,

Selangor,

Dear **Sir/Madam**,

Subject:

APPLICATION FOR DRIVE TEST ENGINEER POSITION

The above matter refers.

2. I am graduate from the University Malaysia Perlis in the field of Photonic Engineering.
3. I graduated in September 2015 and would like to express my interest for above position as advertised at www.indeed.com.my/ on the 3rd May 2016.
4. Attached here with is my Resume which is self-explanatory for your kind consideration.
5. For you information, I am currently participated as SL1M Telekom Malaysia and need 3 days advance notice should I need to present myself for an interview.
6. I would like to extend my gratitude for your kind consideration and look forward for an interview opportunity in near future.

Thank You.

Yours sincerely,

Nurfaizal Norkhamar

Nurfaizal bin norkhamar



NURFAIZAL BIN NORKHAMAR

PERSONAL DETAILS

Address : No 38, Jalan Abu Hassan, Kampung Serkam, 77300 Merlimau, Melaka.
Handphone : 010-377013-6185351
I/C No. : 911123-04-5135
Email : nurfaizal925@gmail.com
Language : English and Malay

EDUCATIONAL BACKGROUND

Sept 2008– 2012 : Universiti Malaysia Perlis (*UniMAP*), **Diploma** of Engineering (*Microelectronic Engineering*)

Sept 2012– 2015 : Universiti Malaysia Perlis (*UniMAP*), **Bachelor Degree** of Engineering (*Photonic Engineering*)

SKILLS AND COMPETENCY

Computing	Interpersonal	Technical
<ul style="list-style-type: none">• Expertise in Microsoft Office Tools.• Beginner in NEMO software.• Intermediate in Opyisystem Software.• Fast and Motivate to learn as much as possible computing system related to the task assist.	<ul style="list-style-type: none">• Easy going, friendly and very motivated to work hard and smart.• Ability build network connection with other people. Life make Easy.• Ability to work indipendently with low supervision or work in group. Self– reliance, resourceful and high vision.• Ability to manage and motivate people to achieve company goal.	<ul style="list-style-type: none">• Cleanroom wafer fabrication.• Cleanroom fibre optic fabrication –OSA – EDFA.• Handing measuring equipment whether on device of computer.• Mechanical installation.• Engineering management skill.• Able to learn and deduce the technical problem situation and provide best solution based on current knowledge.

EXPERIENCE

Post	Job Description	Name Employer	Task	Date	
				From	To
Industrial Training	Trainee (5month)	<i>Perlis Marine Engineering (PME) Sdn. Bhd.</i>	<ul style="list-style-type: none"> • Inspection, repair. • Preventive maintenance of various Electric and Electronic. • Carpentry. • Machine • Engine. • Welding. 	Dec 2011	April 2012
Industrial Training	Trainee (3month)	<i>Alnairs Photonics Sdn. Bhd.</i>	<ul style="list-style-type: none"> • Soldering PCB. • Assembly product • Testing Failure Fiber optic(NF) • Basic Altium software • Basic Solid Work software 	June 2014	Sep 2014
Final Year Project Diploma	6 Month	<i>Universiti Malaysia Perlis</i>	<p><u>Design and fabricate multi-size of silicon dioxide contact holes</u></p> <p>The main objective of this research on design and fabricate multisize on wafer silicon dioxide and calculate different thickness with different time.</p>	Dec 2011	May 2012
Final Year Project Degree	12 Month	<i>Universiti Malaysia Perlis</i>	<p><u>Interaction of an alkali atom and semiconductors: Flat and Curved surface geometries</u></p> <p>The main objective of this research on behaviour approaching atom into surface geometris and calculate potential energy using Casimir-Polder Pairwise Summation (CP-PWS) method.</p>	Sept 2014	May 2015
SL1M TM	8 Month	<i>Telekom Malaysia Bhd.</i>	<p><u>Executive trainee</u></p> <ul style="list-style-type: none"> • Soft skill • Management • Artifact Development 	Nov 2015	June 2016

ACTIVITIES AND REWARDS

- 2011 - Participant in “Kejohanan BASEBALL Piala Presiden 2011” at Kuala Lumpur organized by Majlis Sukan Malaysia.
- 2011 - **Gold reward** in “Invention of DESIGN AND FABRICAT E MULTI - SIZE OF SILICON DIOXIDES CONTACT HOLES” at ENVEX organized by UniMAP.
- 2013 - Participant in “Program Minggu Suaikenal Sidang Akademik 2013/2014 (Pengambilan Ijazah) & Program My Campus” at UniMAP organized by UniMAP.
- 2013 - Participant in “Program Kembara Mahabbah Siswa Bersama Anak Yatim (BAKIP)” at IPOH, PERAK organized by Kelab Sukarelawan UniMAP.
- 2015 – Participant in “Invention of INTERACTION OF AN ALKALI ATOM AND SEMICONDUCTOR SURFACES:FLAT AND CURVED SURFACEGEOMTRIES” at Bachelor Degree Engineering Programme Expo(EYREC) organized by School of Microelectronic.
- 2015 - **Silver reward** in “Invention of LAZER MAZE” at International Engineering Expo (INVEX) organized by Universiti Malaysia Perlis.
- 2012 until Now - Serve as "Young Officer Military" at Regiment Askar Wataniah and duty as instructor at Pasukan Latihan Pegawai Simpanan(PALAPES).

REFERENCES

Puan Zulitha Arina Khusaini
Executive – Manager
Group Human Capital Management
Level14 (South) Menara TM
Tel : 03-22401795
Handphone : 013-3361210
E-mail : zulitha@tm.com.my

DR. NAZRIN BIN ISA
Rakan Pendamping Siswa,
Academic Advisor,
School of Microelectronic Engineering.
Tel : 04-9885564
Handphone : 011-28907464
E-mail : nazrinisa@unimap.edu.my