

MOHD AMZAR BIN AHMAD ZAINI

ADDRESS : 67A, JALAN SEROJA 4/3, TAMAN AMANSURIA 08000
SUNGAI PETANI, KEDAH
PHONE : 013 – 4926 966
E-MAIL : amzarb44@yahoo.com.my
AGE : 24 years
LICENSE : D **NATIONALITY** : Malaysian



Objective

- Looking for challenging and rewarding career.
- Providing the best services and full commitment to their best towards organizational excellence and at the same time enhancing the experience and skills.

Academic Background

2012 – present : Degree In Mechanical Engineering (Uitm Shah Alam) CGPA: 2.84/4.00
2009 – 2012 : Diploma In Mechanical Engineering (Uitm P. Pinang) CGPA: 3.06/4.00
2007 – 2008 : Sek.Men. Keb. Agama Yan. (Science Stream) SPM :5A,6B

Working Experience

1. Permanent job

Position : Operator **Duration** : 15 April 2012 – 15 July 2012
Company : Philips Lumileds Lighting Company Sdn. Bhd.
Address : Lebuhraya Kampung Jawa, Bayan Lepas FIZ, Phase 3, Penang, 11900, Bayan Lepas, Pulau Pinang Malaysia
Responsibility:

- To find the suitable LED which suits the light equipment.

2. Industrial Training

Position : Intern Engineer **Duration** : 7 July 2014 – 19 September 2014
Company : Pejabat Pembangunan UiTM Shah Alam
Address : Pejabat Pembangunan
Universiti Teknologi MARA, 40450 Shah Alam, Selangor.
Responsibility:

- Required to do Preventive Maintenance such as check motor vibration, lubricant and report the issue.
- Calculating the Pump design for pumping system.
- Attend Technical Department meeting
- Learn and adding the general knowledge about Engineering materials
- Exposed to the technical job and duty.

3. Permanent job

Position : Mechanical Engineer **Duration** : 1 September 2015 – Present
Company : Perunding IBS Sdn Bhd
Address : 215, Tingkat 2, Block B, Jalan SS 7/26, Selangor, 47301 Petaling Jaya, Malaysia

Responsibility : Mechanical Engineer

Responsible for the design, documentation, tendering, tender evaluation, supervision, installation and contract administration of the Mechanical Engineering works carried out by the firm :

- 1) Bangunan Tambahan Kilang 4 Tingkat Yang Mengandungi:- 1) Gudang Di Tingkat Basement, Tingkat Bawah Dan Tingkat 1 2) Pejabat Logistik Di Tingkat Mezzanine 3) Kilang Di Tingkat 2 at Seksyen 26, Shah Alam, Selangor Darul Ehsan For F & N Beverages Manufacturing Sdn. Bhd.
- 2) Proposed Factory Fitout For Yan Waste Pac kinging Through Bales Central For Recron (Malaysia) Sdn. Bhd. at PT 1886, 1891, 1892, 7927, 7928, Kawasan Perindustrian Nilai, Negeri Sembilan.

Extra Cocurriculum

1. Member of Fire Rescue uniform unit at Uitm Penang
2. Member of Taekwondo ITF until green belt at Uitm Penang
3. Member of college organisation Jati Task Force (JTF) at UiTM Shah Alam
4. Marching with KRS for secondary school and won marching competition second place for district kuala muda/yan level.

Leadership

1. President of the dormitory at Sekolah Menengah Kebangsaan Agama Yan (2008).
2. EXCO Discipline for Jati College UiTM Block D.

Achievement

1. Consolatory place in Engineering Design Project for FKM (single seated car-Engine Department) 2014
2. Achieved first placed for petronas puzzle challenge

Project

1. FYP - Study on An Experimental Investigation Of Compression Ignition Engine Run With Waste Cooking Oil Blend
2. Engineering Design Single Seated Car – Safety Department
3. Design The Hose reel System for Giant Hypermarket Building- special Topic

Others

1. Ability to work in the group and under pressure.
2. Able to work independent and fast learning.
3. Fluent in Malay and are able to speak and write in English.
4. Computer skills : Proficient in Microsoft Word, Power Point and fair knowledge in Internet, solidworks and visual basic.

5. Personal skill :Self motivated,hard working, good communication skills, team building and team leader, good in problem solving and good in learning new things

Salary Demand: RM 4000 (negotiable)

Interested in Badminton, Taekwondo, Silat and racing car.

Reference

1. Sh Mohd Firdaus Bin Sh Abdul Nasir
Lecturer of Mechanical Engineering
UiTM Pulau Pinang
13500 Permatang Pauh, Pulau Pinang
No.Tel :019-4144120