

Yusaimi Bin Yasim

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(+60)014-5079903



Objective

Fresh graduates, seeking an Engineering position.

Personal Details

EXPECTED SALARY: RM2600 (Negotiable)

Father's name : Yasim Bin Mat Rani
Mother's name : Khotijah Binti Hj. Ismail
I/C No : 920109-11-5453
Date of Birth : 9 January 1992
Age : 24
Religion : Muslim
Nationality : Malaysian
Marital Status : Single
Preferred Job Location : Terengganu, Penang, Kedah, Anywhere in Malaysia
Address : 50 Kg. Sena Rendang, Bukit Payong, 21400, Marang, Terengganu.

Education

Universiti Teknologi Mara (UITM), Shah Alam, Selangor, Malaysia.

September 2013 – July 2016

- Degree of Bachelor of Engineering (Hons) Mechanical with Honours
- Major in Mechanical Engineering
- Current CGPA : 3.07/4.00

Universiti Teknologi Mara (UITM), Permatang Pauh, Pulau Pinang, Malaysia.

July 2010 – March 2012

- Diploma In Mechanical Engineering
- CGPA : 3.17/4.00
- Band 2 in Malaysia University English Test (MUET)

Sekolah Menengah Teknik Terengganu, Terengganu, Malaysia.

February 2008 – December 2009

- Sijil Pelajaran Malaysia (SPM)
- Results: 1A+, 4A, 3A-, 1B+, 1C

Internship

Jabatan Pengairan Dan Saluran (JPS) Kuala Terengganu

June 2015 – September 2015

- Maintenance Services for Transport at Jabatan Pengairan Dan Saluran (JPS) Kuala Terengganu
- Attached to Mechanical Department and Office Management
- Repair and Overhauls Excavator or Kamatsu Engine at Workshop JPS Kuala Terengganu

Awards And Achievement

- Awarded Dean's Award in 1st Semester in Diploma level. (2010)

Administrative Activity

- Single-Seated Vehicle
 - First Runner Up Champion in "Formula MARA Malaysia Challenge 2015".
 - Involve fully in Body and Safety System.
 - Participate in Mechanical Design Competition UiTM Shah Alam.
 - Project for Mechanical Engineering Design course
- Steam-Boat Race Competition
 - Participate in University Carnival of Engineering (UniCoE) 2012.

Language Proficiency (scale 1-5)*

Language	Spoken	Written	Read
1) Malay	5	5	5
2) English	3	3	4
3) Arabic	2	2	3

* 5 is the highest

Skills and Interest

- Modelling and simulation of unidirectional kevlar fiber reinforced polymer composite using ANSYS software for the final year project.
- Able to use workshop and laboratory equipment.
- Able to conduct and user machinery in workshop.
- Design a mechanical component using CATIA and Solidword software.
- Modelling and simulate composite material specimen using ANSYS software.
- Capability to repair small mechanical.
- Proficient in Microsoft Worlds, Microsoft Powerpoint and Microsoft Excell .

References

Assoc. Prof. Dr. Aidah Jumahat

Director at Community of Research (CoRe): Frontier
Materials and Industrial Application
Faculty of Mechanical Engineering
Universiti Teknologi MARA (UiTM)
40450, Shah Alam, Selangor Darul Ehsan
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