



Mohamad Fairus bin Misron
 A04-13, Flat Seri Orkid, *Batu Pahat*
 Jalan Seri Orkid 34,
 Taman Seri Orkid,
 81200, Skudai,
 Johor Bharu
 Email: fairus90@gmail.com
 Tel:-(Home), 0139565913(Mobile)

Resume Summary

Highest Education : Bachelor's Degree in Engineering (Civil)
 Years of Experiences : Fresh Graduate
 Expected Salary : MYR 2500

Educational Background

Bachelor's Degree of Engineering (Civil)

Major : Environmental Engineering
 Institute/University : Universiti Tun Hussein Onn Malaysia (UTHM), Malaysia
 Grade : June 2013

Graduation Date: June 2013

COPIED = Oct 2013

Skills

(Proficiency: Advanced - Highly experienced; Intermediate - Familiar with all the basic functionalities; Beginner - Just started using or learning the skill)

Skill	Years	Proficiency
Microsoft Word 2007	>5	Advanced
Microsoft PowerPoint 2007	>5	Advanced
Microsoft Excel 2007	4	Advanced
✓ Autocad <i>30 * 20</i>	2	Intermediate
STAAD Pro	1	Intermediate

Microsoft Project	1	Intermediate
Esteem Plus	1	Intermediate
C++	1	Intermediate

Languages

(Proficiency: 0=Poor - 10=Excellent)

Language	Spoken	Written
Bahasa Malaysia	10	10
English	6	8

Personal Particulars & Preferences

Date of Birth : 24 Aug 1990
 Nationality : Malaysia
 Gender : Male
 IC No. : 900824-06-5477
 Expected Monthly Salary : MYR 2500 ✓

Transport = Yes

Cocurricular Activities and Leadership Skills

Represent School in Rugby in District Competition(2007)
 Represent University in Combat 10's Rugby competition (2009)
 Represent University in Johor League division 1 (2012)

Have been appointed as prefect of Sekolah Menengah Kebangsaan Keratong (2005)
 Have been appointed as member of Food Bureau of Sekolah Menengah Sains Muar (2006-2007)

Have been appointed as committee member in JPP(Jawatan Kuasa Perwakilan Pelajar)KMPH(Kolej Matrikulasi Pahang)(2009-2010)

*Project = Duo Environment
 - 80% ↔ 20% / 10%*

Past Job

Cube Technician for Adeptional Peak which as Sub con for Holcim Concrete Batching plant for a month. The job scope such as:

1. Makes cube daily using sample from plant and using mixer as quality control.
2. Makes the slump testing for make sure client need is fulfill.
3. Testing sand for silt content and organic content to make sure the concrete will be in high quality.

Current Job

ulu Titan

duration = After raya -
20 Nov 2013 -

Production Engineer/ QC Engineer at K.U.S. Precast(M) Sdn Bhd

In charge in following schedule and arrange worker to produce daily casting. Make sure the worker follow the drawing and specification. Control the quality of product and make sure the defect minimum as possible.

Reason = ~~Company~~ Aliran (family business)

Salary = RM 2200 (B) x Allowance.

Course Which Been Taught In University

Civil Engineering Material
Static and Dynamic
Nature Conservation
Effective Communications
Asia and Islamic Civilization
Engineering Mathematics I
Engineering Mathematics II
Engineering Mathematics III
Engineering Mathematics IV
Engineering Drawing and CAD
Technical Writing
Nationalism and Development of Malaysia
Material and Fluid Laboratory
Fluid Mechanics
Mechanics of Materials
Engineering Geomatics
Computer Programming
Creativity and Innovation
Engineering Geology
Hydraulic
Contract and Assessment
Fluid and Materials Mechanics Laboratory
Construction Engineering
Structure Analysis
Geomatics Practical
Geotechnical and Structure Laboratory
Engineering Statistic
Hydrology
Highway Engineering
Engineering Economical and Entrepreneur

Geotechnic

Structure Concrete Design I
Structure Concrete Design II
Environmental Engineering
Sustainable Construction Management
Traffic and Safety Engineering
Electrical and Mechanical System
Engineering and Community
Steel and Timber Design
Environmental Management
Foundation Engineering
Integrate Design Project
Software Civil Engineering
Occupational, Safety and Health
Water Supply Design (Elective)
Wastewater Engineering Design(Elective)
Solid Waste and Hazardous Waste Management (Elective)

References

1. Pn Hasniza binti Abu Bakar
Lecturer (Academic Advisor),
Fakulti Kejuruteraan Awam dan Alam Sekitar
Universiti Tun Hussein Onn Malaysia.
84009, Parit Raja, Batu Pahat
019-7276878
2. Anisah bt Arbain
Lecturer
Politeknik Sultan Mizan Zainal Abidin,
0199749205
3. Mr Sunder Ryan
Operation Director.
Adeptional Peak Sdn Bhd
No 40-02,, Jalan Titiwangsa 3/2,
Taman Tampoi Indah, 81200,
Johor Bharu.
012-6540029