



CAREER OBJECTIVES

To develop my career as a successful chemist, relevant and resourceful to the client's objectives as well as contribute to the success of their business.

PERSONAL DETAILS

Gender: Female

Date of Birth: 19th May 1989

Nationality: Malaysian

Marital Status: Single

H/P No.: 012-7792837

Email: lil_yaya89@yahoo.com

Address: No.1 Jalan Padi Ria 9, Bandar Baru Uda, 81200 Johor Bahru, Johor.

EDUCATION AND QUALIFICATIONS

Sijil Pelajaran Malaysia (SPM) : Sekolah Menengah Teknik Johor Bahru
2006 : 6A, 2B, 1 C Agricultural Science

Certificate / Matriculation : Johor Matriculation College
2007 – 2008: 2.51 Physical Science
MUET: Band 3

Institute / University : Universiti Malaysia Pahang
2009 – 2012: 2.71 Bachelor of Applied Sciences (Hons.)
Industrial Chemistry

WORK EXPERIENCES

1. Internship - Feb 2012 to July 2012**AMTECH Chemical Sdn. Bhd. – Laboratory Chemist Trainee**

- Ensure that all finished products that goes through production are inspected, samples taken, recorded and analyzed as per Standard Operating Procedures as well as compliance with the client's specifications.
- Carry out testing work on the selected problem product so as to identify their actual condition and report to management on their solutions.
- Assist the QA Manager in ISO audits where documents were updated and prepare the teams for the actual audit exercise as well as attend to non conformances.

2. Assistant Chemist - August 2012 to Present**AMTECH Chemical Sdn. Bhd.**

- Assist the QA Manager in the management of the company Laboratory equipment maintenance
- Key Member of Company Quality Committee on ISO certification and audits
- Assist the Production Department in recording samples and analyses daily
- Perform product review and improvement with the Technical Team
- Compile complaints received from offshore and clients for verification
- Inspect the receipt of raw materials against the COA and MSDS and confirm acceptance
- Inspect outgoing products for delivery before issue of approval certificates
- Develop MSDS/CSDS and COA when required
- Review the calibration and maintenance of laboratory equipment
- Attend meetings with the Technical and Production Teams for QA
- Attend external meetings with the clients when required for the company

3. Courses/Training Attended:

- Chemical Spill Response (CSR) seminar on August 2012
- Empowering Safety & Health Committee at the OSHA Training Centre, Pasir Gudang in August 2012
- Scale Chem Software Training by Dr. Tanaka of SIMTech, Japan in December 2012
- Personal protection equipment training – in house training in December 2012
- ISO 9001:2008 Audit Committee – in house training in January 2013
- Understanding, Documenting & Implementing an ISO 9001:2008 Quality Management System at Neville Clarke on February 2013
- ISO 9001 Process Based Internal Auditing at Neville Clarke on February 2013
- Advanced Quality Control/Assurance Inspector by SMI Asia, Australia in June 2013
- An Effective Calibration System at Neville Clarke on July 2013
- Good Lab Practice (GLP) Awareness by QES Management Consultants in August 2013
- Corrosion Management in Oilfield Operation by Mr. Andrew Lorenz in December 2013
- Oil Field Competency Training by Corrigo Technical Services in April 2014

4. Computer Literacy:

- Competent in the application and use of Microsoft Word, Excel, Power Point and Publisher
- Also well verse with the application of Microsoft Project and Project Management Programs

5. Laboratory Equipment Competency/Skills:

- Competent in the utilization and application of pH meter, Viscometers, Hydrometers, FTIR, TGA and XRD.
- Tests and analyses applicable to the oil and gas industry

6. Academic Work at University:

- Final Year Project: Scale Removers Performance in Removing Calcium Carbonate (CaCO₃) Rich Scales
- Assignments:
 - Islamic and Asian Civilizations: Learn and Understand of Culture (visit)
 - Public Speaking: Causes of Acne and its Home Remedies
 - Technopreneurship: Business Project Proposal
 - Oleochemistry: Palm Oil Process (academic visit)
 - Material Chemistry: Academic visit to Jabatan Kimia Kuantan
- Project Work:
 - Technical Writing: Water Alarm Clock
 - Academic Report Writing: Anti-smoking Awareness

ADDITIONAL INFORMATIONS

1. Extracurricular Activities:

- Committee member of the Faculty Annual Dinner at university August 2010
- Participated in Academic Race in university December 2011
- Participated in the University Camping activity at Paloh Hinai, near Pahang river
- Took Martial Arts (Taekwondo) at Primary and Secondary School
- Joined cricket as sport activity at the university

2. Language Proficiency:

- English: Excellent Spoken and Written
- Bahasa Malaysia: Excellent Spoken and Written
- German: Good basic knowledge, Spoken and Written

3. Computing:

- Competent at using Microsoft Word, Excel, Power Point and Publisher.

4. Leisure:

- Love travelling, sight-seeing, particularly enjoys reading chick flick novels.

OTHER INFORMATIONS**1. Relevant Information:**

Availability	:	Immediate
Willing to Travel	:	Yes
Have own Transport	:	Yes
Have A Driving License	:	Yes
Current Salary	:	RM 2,000
Expected Salary	:	RM 2,800 (Negotiable)

REFERENCES

- Prof. Datuk Dr. Abu Azam B. Mohd. Yassin, former VC of UMP
- Prof. Dr. Ridzuan, final year project supervisor and course lecturer at UMP