

NURUL HIDAYAH

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Tel (HP): 012-6416374



PERSONAL PARTICULARS

| | | | |
|----------------|-------------------------------|------------------|-------------------|
| Full Name | : Nurul Hidayah Binti Mustafa | Nationality | : Malaysian |
| NRIC No | : 900820-01-5990 | Health Status | : Excellent |
| Sex | : Female | Religion | : Islam |
| Date of Birth | : 20 August 1990 | Language Spoken | : English & Malay |
| Marital Status | : Single | Language Written | : English & Malay |

PERSONAL TRAITS

Well exposed on the chemical/lubricant and refinery process of oil and gas industry.
Good interpersonal, communication, technical and writing skills and eager to learn new things.
Able to lead and work under pressure independently and with working team with full commitment.

QUALIFICATION

- Bachelor (Hons) of Chemical Engineering from University Technology of Mara (UiTM)
(Specialization in: Pure Chemical)
CGPA : 3.28
July 2009 – July 2013
- Matriculation College (Melaka)
(Physical Science)
CGPA : 3.61
May 2008 – April 2009

WORKING EXPERIENCE

July 2012- September 2012

- **Chemical Engineer Intern**
PETRONAS Penapisan Melaka (PPM)
Nature of business: Petronas downstream plant which include crude oil refinery, process and storage.
 - Responsible for updating and lube processing progress.
 - Responsible for monitoring and reporting the quality of lube produced on daily basis.
 - To ensure the smooth operations of the operations and implement safety culture at all times.
 - To assist chemical and process engineers on the operations and research procedure.
 - To provide failure/ operations report due to the work done and upcoming job planning.
 - To assist in the investigating and analysing the problems occur in daily operations.

AWARDS AND ACTIVITIES

- Dean List Award by UiTM.
- Secretary of Red Crescent UiTM for 1 years.
- UiTM presenter of research paper “Chemical Absorption to Capture CO₂ Using Amine” for 2013 IEEE Symposium on Humanities, Sciences and Engineering.
- Best Student Honour for 3 years consecutively (2005, 2006, and 2007) during secondary school.

TRAINING AND SKILLS

- **Auto Cad Software**
- **Hysys Software**
- **Matlab Software**
- Microsoft Office (Word, Excel, Power Point, Outlook)
- Computer training certificates
- Class D (driving licenses)

EXPECTED SALARY : RM 1800 -RM2000 (negotiable)

AVAILABILITY: Immediate

PERSONAL REFEREES

1) Proffesor Dr. Ruzitah Ahmad Salleh
(Lecturer of Chemical Engineering Faculty)
University Technology of Mara (UiTM)
Contact No: 012-2157801

2) Encik Khairul Ali
(Chemical Engineer)
Petronas Penapisan Melaka (PPM)
Contact No: 019-6564080