

# Nur Jihan binti Mahamad Radzi

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05400 Alor Setar, Kedah



## CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities. And I am not choosy in choosing place to work.

## TECHNICAL SKILLS

- Analytic skills (Standard preparation/Sample & stock preparation, Aseptic techniques, Culture preservation)
- Instrumentation (Light microscope, autoclave, laminar flow, rotary evaporator, UV-VIS, HPLC, GC, thermocycler-PCR)
- Advanced Microsoft office skills (Words, Excel,etc) and SPSS

## PERSONAL SKILLS

- Excellent written and verbal communication skills (English and Malay)
- Highly organized and efficient
- Ability to work independently or as part of a team
- Proven leadership skills and ability to motivate
- Ability to work under pressure.

## EDUCATION

### **Bsc (Hons.) in Biotechnology (2013– 2016)**

AIMST University  
Bedong, Kedah (CGPA: 3.02)

### **Matriculation**

Kolej Martikulasi Kedah  
(CGPA: 3.80)

## EXTRA-CUCURRICULUM ACTIVITIES

- Member of MRA Kedah, involved in all the charity works and social works including giving medical relief.
- Member of Yalla Foundation, involved in social works arranged by the foundation (2013-2016)

## PRE-PROFESSIONAL EXPERIENCE

### **Intern – Nano Electronic Engineering Department**

Universiti Malaysia Perlis (June 2015 – Sept 2015)

Writing three papers (technical and review paper) and handling instruments for glucose biosensor studies ( Keithley 2400 SourceMeter and 6478 Picoammeter)

## REFERENCES:

### **Subhash Janardhan Bhore**

Senior Associate Professor at AIMST University

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## EXPECTED SALARY:

**RM 1,800 – RM 2,000 (negotiable)**