



AINUL MARDHIYYAH MOHD ZAMRI

Fresh Graduate (Universiti Putra Malaysia)

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E-MAIL

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FULL NAME: Ainul Mardhiyyah Binti Mohd

Zamri

AGE: 23 Years Old

ADDRESS: No 144, Susur 4, Taman Orkid,

09300 Kuala Ketil, Kedah.

I am a fresh graduate from Universiti Putra Malaysia, seeking a challenging career with a progressive organization that provides an opportunity to capitalize my interpersonal skills & abilities in the particular area.

PROFESSIONAL SKILLS

MS OFFICE 90%

SPSS & GRAPHPAD 75%

LANGUAGES

MALAY 95%

ENGLISH 85%

PERSONAL SKILLS

- ❖ Good written and verbal communication skills
- ❖ Highly organized and efficient
- ❖ Ability to work independently or as part of a team
- ❖ High discipline

REFERENCE

DR HANIS HAZEERA BINTI HARITH

Supervisor

Universiti Putra Malaysia

T: 0122787891

E: hanishazeera@upm.edu.my

CO-CURRICULUM ACTIVITIES

- Committee of Problem Based Learning Program (2017)
- Committee of 7th Malaysian Symposium of Biomedical Science (2016)
- Volunteer of Young Scientist Day (2016)
- Participate in 'Pathway After Graduate' (2015)
- Committee of 17th College Annual Dinner (2014)

EDUCATION

**BACHELOR OF SCIENCES
(BIOMEDICAL SCIENCES)**
2013-2017

Universiti Putra Malaysia
CGPA: 3.331 (Present)

FOUNDATION OF SCIENCE
2012-2013

Kolej Matrikulasi Kedah
CGPA: 4.00

PRE-PROFESSIONAL EXPERIENCE

Internship, Clinical Pathology Unit Hospital Serdang
2016

- Experienced works at 7 units (Blood Bank, Biochemistry, Serology, Microbiology, Histopathology, Cytology and Hematology).
- Trained to handle specimens and analyzed of data regarding tests' required.
- Assisted the laboratory staff in performing QA/QC of the analytical instrument such as Architect ci16200 and automated hematology analyzer.
- Assisted the laboratory staff in preparing fine needle aspiration cytology.
- Monitored and maintained work area and lab equipment in good condition.

Internship, Malaysian Nuclear Agency
2015

- Demonstrated the experiment of antioxidant on *Ficus deltoidea* followed by the total flavonoids procedure.
- Trained to handle the analytical instrument such as spectrophotometer and centrifuge machine during the experiment.
- Monitored the laboratory in good condition which is disposed the wastes into yellow disposal dustbin and arranged the equipment neatly in order.
- Presented the result of the total flavonoids of *Ficus deltoidea* using Microsoft Words and Excel.

AWARDS

- 🏆 Dean's Lists Sem 7 (2016/2017)
- 🏆 Champion of Ping Pong SUKOL (2015-2016)

EXPECTED SALARY

RM 1,800 – RM 2,500