



- **Athena Donald Masudal**
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- **941201-12-5454**
- **01/12/1994**
- **Single**
- **Malaysia**
- **Christian**
- **Thenaz_blaire112@yahoo.com**

Expected Salary : RM1,100 – RM1,500

ABOUT ME

I am a fresh graduate Environmental Science who is adaptive to changes with initiatives in solving problems and facing new challenges. Had various experience in team work as well as leading other people.

EDUCATION

UNIVERSITI MALAYSIA SABAH (UMS)

- BACHELOR'S DEGREE OF ENVIRONMENTAL SCIENCE WITH HONOUR
- GRADUATED ON NOVEMBER 2016
- CURRENT CGPA: 2.93/4.00
- YEAR: SEPTEMBER 2013 – JUNE 2016

LABUAN MATRICULATION COLLEGE

- FIELD: BIOLOGY AND COMPUTER SCIENCE
- YEAR: 2012 - 2013
- CGPA: 2.97

SEKOLAH MENENGAH DATUK PETER MOJUNTIN

- SIJIL PELAJARAN MALAYSIA (SPM)
- RESULTS: 3A 3B 3C
- 2011

WORK EXPERIENCE

- Praktikal in Dewan Bandaraya Kota Kinabalu (DBKK) for 3 months
- Work as part time in Megalong Cineplex for one month
- Part time working in Giant Supermarket for 14 days
- Part time job as seller in Glow N Glow at megalong for a month
- Part time job in Marrybrown at Megalong penampang for 5 months (december – may 2012).

SKILLS

LANGUAGE

- English
- Malay

SPOKEN

- Good
- Good

WRITTEN

- Good
- Good

COMPUTER

- Microsoft Office (Microsoft Word, Microsoft Excel, Microsoft Power Point and etc.).
- Basic knowledge in operating Erdas 9.2 and ArcGis software.
- Basic knowledge in using C++ software.

LABORATORY

- Knowledge in handling laboratory glassware.
- Knowledge in operating, analytical instruments such as pH meter, DO meter and Turbidity meter.
- Basic knowledge in using Atomic Absorption Spectroscopy (AAS).

ACHIEVEMENT

September 2014- February 2015

- Participants in Solar Cooking Competition.
- Member of Green Pulse.

February 2014- June 2014

- Member of Green Pulse.

September 2013- January 2014

- Member of Green Pulse.
- Attend a course of netball Basic Training, at Mini Putrajaya Kota Kinabalu

AWARDS

- Third Place in parade activity in Kejohanan MSS Zon 3 at Primary School
- First place for choir competition for patriotic song at Secondary school
- Third Place in cooking Competition (Sabah Traditional food) in Secondary School

RESEARCH EXPERIENCE

Isolation, Characterization, and Screening for Biosurfactant Producing bacteria from Seawater
Project Supervisor's Name: Prof. Madya Dr.Piakong Bin Mohd. Tuah
Project Supervisor's Contact: 019-5308499
Email : pmdtuah@ums.edu.my

CAPABILITIES

- *Creative
- *Fast Learner
- *Team Work
- *Work Efficiently

MISCELLANEOUS

Availability : Immediately
Willing to travel :YES