



PROFILE

Nationality: Malaysian
Marital Status: Single
Gender : Male
Race/Religion: Melanau/Christian
I/C Number :940720-13-5713

SKILLS

ANALYTICAL

Uv-Visible	<div><div></div><div></div><div></div><div></div><div></div></div>
Lab Procedures	<div><div></div><div></div><div></div><div></div><div></div></div>
SEM	<div><div></div><div></div><div></div><div></div><div></div></div>
FTIR	<div><div></div><div></div><div></div><div></div><div></div></div>

PERSONAL

Organization	<div><div></div><div></div><div></div><div></div><div></div></div>
Team Player	<div><div></div><div></div><div></div><div></div><div></div></div>
Communication	<div><div></div><div></div><div></div><div></div><div></div></div>
Social	<div><div></div><div></div><div></div><div></div><div></div></div>

LANGUAGES

Bahasa Malaysia	<div><div></div><div></div><div></div><div></div><div></div></div>
Melanau	<div><div></div><div></div><div></div><div></div><div></div></div>
Iban	<div><div></div><div></div><div></div><div></div><div></div></div>
English	<div><div></div><div></div><div></div><div></div><div></div></div>

COMPUTER

Microsoft Office	<div><div></div><div></div><div></div><div></div><div></div></div>
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LEADERSHIP

Vice President of College
Residential Music Club (2015)
Facilitator (2014)

ADDITIONAL INFORMATION

Expected Salary:
RM2100(Negotiable)
Availability: Immediately
Willingness to travel: Yes

MARTHIUS BIN LADIN

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Sarawak

CAREER OBJECTIVE

Highly motivated fresh graduate with B.S. in Resource Chemistry. Seeking to leverage acquired academic knowledge and work experience to effectively fill Chemist Surveyor position. A positive and independent person aiming to help achieve company as well as personal goals.

EDUCATION AND ACADEMIC BACKGROUND

•University Malaysia Sarawak, Kota Samarahan (2013-2017)

Bachelor of Science (Hons.) (Resource Chemistry) CGPA: 2.83

•Labuan Matriculation College, Labuan (2012-2013)

Pre-University CGPA: 3.05

•SMK Riam, Miri, Sarawak (2007-2011)

Sijil Pelajaran Malaysia (SPM) (5A 3C)

PREVIOUS PROJECT

•Calcium Alginate Immobilized TiO_2 Beads for the Degradation of Methylene Blue

Summary

The objective of this study was to determine the degradation efficiency of Methylene Blue (MB) by using calcium alginate (Ca-alginate) immobilized titanium dioxide (TiO_2) beads. The efficiency of each prepared TiO_2 beads with different concentrations of TiO_2 were investigated on different concentrations of MB under 2 hours of UV irradiation. The highest degradation efficiency was 50% by using 3.0 g/L of TiO_2 /Ca-alginate beads.

WORKING EXPERIENCE

•HGST Malaysia Sdn. Bhd (June 2017; December, June 2016)

Casual Worker

Handled and managed discs and machines.

Minimized machines crash damage and achieved production target

•Natural Resources & Environmental Board Sarawak (February-May 2017)

Practical Trainee

Conducted water sampling site visit, general patrolling for open burning and other source pollutions.

Identified existing environmental rules, and guidelines.

Investigated public complaint relating to environmental issue.

ACTIVITIES, ACHIEVEMENTS AND AWARDS

•College Residential Music Club (UNIMAS) (2013-2017)

Represented the college and won acoustic band competitions during Inter-College Cultural Festival in 2013, 2014, and 2015.

REFERENCES

Dr. Devagi a/p Kanakaraju

Lecturer (Final Year Project
Supervisor)

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