

NUR IZYAN WAHAP

BACHELOR (HONS) OF CIVIL ENGINEERING

Address:

Lot 655, Piasau Jaya, Lorong 1A, Phase 1, 98000 Miri,

Sarawak. **Age:** 23

Marital Status: Single

Expected Salary: RM 2,500

(negotiable)

Contact: 016-8738548

Email: izyanwahap@gmail.com



TECHNICAL SKILLS

- MICROSOFT OFFICE
- EPANET 2.0
- STORM WATERMANAGEMENTMODEL (SWMM)
- AUTOCAD 2D
- MATHCAD PRIME 3.0



PROFESSIONAL SKILLS

- Fluent in both
 English and Bahasa
 Malaysia written and orally.
- Posses great communication skills which leads to an effective teamwork.
- Proficient in planning tasks and delegate them into appropriate personnel.



EDUCATIONAL BACKGROUND

UNIVERSITI MALAYSIA SARAWAK (UNIMAS)

2013 – 2017

Degree in Civil Engineering

CGPA: 3.30 / 4.00

UNIVERSITI MALAYSIA SARAWAK (UNIMAS)

2012 - 2013

Foundation in Physical Science

CGPA: 2.93 / 4.00

SEKOLAH MENENGAH KEBANGSAAN DATO' PERMAISURI

2007 – 2011

SPM: 6A 3B

PMR: 4A 4B



ACADEMIC AWARDS

DEAN'S LIST AWARDS

Semester 2 (2016/2017)

GPA: 3.67 / 4.00



CO-CURRICULAR ACTIVITIES

2016 • Participated in UNIMAS Health Marathon themed "Glow in the dark".

2015 Managed futsal team for Dean Cup UNIMAS.

2015 Participated in Water Management talk by Kuching Water Board for UNIMAS Engineering Week.

2012 Won 1st place in Pre-U Choral Ensemble.

,



INDUSTRIAL VISIT

INDUSTRIAL VISI

2017 Site Visit to MEP UNIMAS

 Gained the knowledge on HVAC system and the impact of energy conservation in UNIMAS.

2016 Site Visit to Faculty of Computer Science and Information Technology (FCSIT) UNIMAS

 Gathered and attained the knowledge of IBS system that was first introduced in UNIMAS building.

2015 Site Visit to Sarawak Consolidated Industrial Building (SCIB) Kuching

 Gained the knowledge of manufacturing processes of concrete that are being used in construction industry.

2015 Survey Camp at Siar Beach, Lundu

 Conducted levelling and surveying into practice as a part of Survey Engineering project.



WORKING EXPERIENCE

MF SYNERGY BUILDERS

27th June – 5th September 2016 Industrial Training Project:

Construction of worker's quarters and mess officer at Ladang Sg. Karap in Marudi, Sarawak.

Scope of work:

- ✓ Attended site visit of the project at Sg. Karap, Marudi.
- ✓ Assisted in the construction processes on site.
- ✓ Participated in editing the project drawing by AutoCAD.
- ✓ Contributed in writing the monthly interim report.

COFFEE BEAN AND TEA LEAF

December 2011 – May 2012

Part - Time

A part time cashier and barista.

RESEARCH AND DEVELOPMENT

FINAL YEAR PROJECT (FYP):

Analysis of JKR Database for Simple Estimation of Undrained Shear Strength and One-Dimensional Consolidation Behaviour of Clays.

INTEGRATED DESIGN PROJECT (IDP):

Proposed Development of 48 Units of 3-Storey Commercial Buildings on Lot 9684 and Lot 9685 Block 59 Muara Tuang District.

- ✓ Design the layout and sizes for drainage system.
- ✓ Design the layout of water distribution system.



MOHD. FADZIL MASLEH

Industrial Training
Supervisor
Director of MF Synergy
Lot 8867, 2nd Floor,
New E-mart
Commercial Centre
Jalan Miri-Airport,
98000 Miri, Sarawak.
+6085-324441 /
+6019-8833149
mfsynergybuilders@gm
ail.com

DR. FAUZAN SAHDI

Final Year Project
Supervisor
UNIMAS Lecturer
Faculty of Engineering,
University Malaysia
Sarawak.
+6016-8975375
sfauzan@unimas.my

