

FARAH NAIM BINTI OTHMAN

2017

MASTER OF SCIENCE IN HIGHWAY ENGINEERING



28 – Married- Excellent Health

I/C No.

890918-03-5686

Permanent Address

Lot 672, Kg Bator, 16370
Jelawat, Bachok, Kelantan

Contact No.

013-6022116

E-mail

fara_na89@yahoo.com

Co-curricular Activities

**Institute Engineer
Malaysia Student Chapter
UiTM PP
Committee**

Personal Traits

- Active & goal-oriented
- Creative & Open-minded
- Love to learn new things
- Outgoing & adventure
- Patient
- Highly participated & co-operative team player
- Self-motivated
- Able to learn fast

References

Mrs. Ruqayyah Binti Ismail

Personnel Academic
Advisor & Lecturer in
Faculty of Civil Engineering
UITM KAMPUS Bukit
Mertajam,
Pulau Pinang.
Contact no. : 012-
2229706

En Azmi

Supervisor
Mekar Mewah
Construction
(Perumahan di Melor)
Contact no. : 019-
4455033

EDUCATIONAL BACKGROUND

2007 – 2010	Universiti Teknologi MARA, Pulau Pinang Diploma in Civil Engineering	CGPA: 2.83
2010 – 2013	Universiti Teknologi MARA, Pulau Pinang Bachelor of Engineering (hons,) Civil (infrastructure)	CGPA: 3.06
2014 – 2015	Universiti Teknologi MARA, Shah Alam Master of Science in Highway Engineering	CGPA: 3.08

CAREER OBJECTIVE

Seeking a suitable position as a fresh graduated Civil Engineer or in relevant field where good leadership and management skill is needed

EXPERIENCE

2012	Mekar Mewah Construction (Trainee) Cadangan Membina Dan Menyiapkan 34 Unit Rumah Banglo Setingkat (Type B1 & B2 Fasa 2 Di Atas Lot Pt 726 – Pt 759, Mukim Melor, Daerah Peringat, Jajahan Kota Bharu, Kelantan Darul Naim. BQ work and monitoring site progress work 09 th July 2012 – 16 th September 2012
2014	UiTM Postgraduate Teaching Assistant (UPTA) Uitm Shah Alam Assist Lecturer in conducting lab and lab report marking. 01 st March 2014 – 30 th July 2014

FINAL YEAR PROJECT

Title	Investigation of IBS in Construction industry towards minimization of construction waste : a case study in Pulau Pinang
Area of Study	Management
Title	Cadangan Untuk Membina 91 Unit Rumah 2,3,4 Tingkat And 1 Blok Kelab 3 Tingkat Di Atas Lot-Lot 1331, 1332, 1333, SEK 1, Bandar Air Itam, D.T.L, Pulau Pinang (Blok E)
Area of Study	External and Internal Sewerage System

TECHNICAL PROFICIENCY

PROFICIENCY LEVEL

Technical Drawing	Autodesk AutoCAD 2013 (2D & 3D)	Advanced
System and software	Microsoft Office (Word, Excel, Powerpoint), SPSS, Microsoft Project	Good

PROFICIENCY LEVEL (0=Poor – 10=Excellent)

LANGUAGE PROFICIENCY	ENGLISH	MALAY
Speaking	6	10
Writing	6	10

COURSE AND SEMINAR

1.	Workshop on AUTOCAD 2012 Certified Associate -Registered with the Ministry of Higher Education (MoHE) and Prestariang Systems Sdn Bhd (PSSB)
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MISCELLANEOUS

Availability	Anytime
Expected Monthly Salary	MYR 2,500 (Negotiable)
Willing to travel	Will consider
Willing to relocate	Will consider
Possess Driving License	Yes (D)
Possess Own Transport	Yes

