

MOHAMED SATHAM



CIVIL ENGINEER

SPECIALIZATIONS

- Certified Graduate Engineer registered under Board of Engineers Malaysia (BEM).
- Malaysian driving license holder, type (B2D), license for driving car and motorcycle.
- Outstanding project management and supervising abilities.
- Experienced in installation of Doka Formwork and Plytec Formwork.
- Skilled in using AutoCAD software, SolidWorks software and Microsoft Office Application.
- Basic knowledge in using Revit, Staad Pro, Abacus, AutoCAD Civil 3D, Sidra Interaction, Ansys Fluent and Microsoft Project.
- Competent to work independently.
- High self-confidence and self-motivated.
- Excellent communication skills in Tamil, English and Malay language.
- Basic knowledge in Hindi, German and Mandarin language.
- Willing to work overtime, able to work under pressure and multi-task.

WORK EXPERIENCE

Civil/Project/Site Engineer

RAFIQUE CONSTRUCTION SDN.BHD, MALAYSIA.

AUG 2019 TO JAN 2022

- Assigned as Site Engineer for 38 floor high-rise condominium.
- Supervise and schedule progress program of construction site team.
- Aid in resources planning to meet construction schedule.
- Assist laborer in installation of Doka Formwork and Plytec Formwork.
- Oversee site tasks and works being carried out according to construction and architectural drawings.
- Ensure the labourers comply with the site's safety rules.
- Attend site safety walk and site safety meeting with site safety officers.
- Undergo negotiation with clients, contractors and subcontractors regarding the issues that arise in project.
- Provide technical advice in construction and operation problems arise in the site.
- Ensure the project's progress is in optimal performance as schemed.
- Administer project from inception until handover within the limited time, cost and quality.

Site Supervisor (Internship)

KERJAYA PROSPEK (M) SDN.BHD, MALAYSIA

OCT 2017 TO DEC 2017

- Assigned as site supervisor for high-rise building.
- Supervised construction of typical units, lower roof construction, water tank and high rise wall.
- Assigned to observe installation of reinforced steel, aluminium formwork, timber formwork and concreting.

PERSONAL PROFILE

- Extremely motivated to constantly develop my skills, grow professionally and implement the skills learned in the field of Civil Engineering.

CONTACT INFORMATION



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Dubai, 122002 Dubai, United Arab
Emirates.



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EDUCATION BACKGROUND

Universiti Tunku Abdul Rahman, Malaysia

BACHELOR OF ENGINEERING
(HONOURS) CIVIL ENGINEERING
MAY 2015 - MAY 2019

- Learned about construction, management, softwares and services related to Civil Engineering field.
- Participated in UTAR Structural Earthquake Stability (SES) Competition 5.0 2019.
- Vice chairperson of UTAR Astronomy Club 2018-2019.
- Vice treasurer of UTAR Astronomy Fiesta 2019.
- Attended Kuala Lumpur Engineering Science Fiesta (KLESF) as crew.

Sekolah Menengah Kebangsaan Maxwell, Malaysia

SIJIL PELAJARAN MALAYSIA
2011-2012

- Assistant class leader on 2011-2012.
- Vice president of National Philosophy Club 2012.
- Crew for Gymnastic Competition held at Malaysia International Exhibition and Convention Centre (MIECC) in 2011.

Sekolah Menengah Kebangsaan Maxwell, Malaysia

PEPERIKSAAN MENENGAH RENDAH, LOWER SECONDARY
ASSESSMENT
2008-2010

Universiti Tunku Abdul Rahman, Malaysia

FOUNDATION IN SCIENCE
MAY 2014 - APRIL 2015

REFERENCES

- Mr Sathiya Prakash (sathiya.palენ@gmail.com), Director, Rafique Construction Sdn.Bhd, Malaysia.
- Mr Abdul Jalil Bin Hazarudin (jalil.hazarudin@gmail.com), Construction Manager, Rafique Construction Sdn.Bhd, Malaysia.

PERSONAL DETAILS

Father Name : Abu Tahir Bin Ibrahim
Date of Birth : 02 August 1995
Nationality : Indian
Religion : Islam
Passport No. : U0351965
Visa Status : Dubai Visit Visa