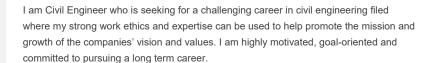
RESUME

Mohammad Tayih





Project Engineer
Tayih38157@gmail.com
00971562345289
Mizher - Dubai

United Arab Emaritis

SOCIAL MEDIA

in

https://www.linkedin.com/in/mohammad-adnan-mahmoud-tayih

EDUCATION

Civil Engineering

American University of Sharjah 2010 - 2015

SKILLS

Communication

Organizing skills

Ability to work under pressure

Decision making

Conflict resolution

Self-motivation

Team work

Creativity

Data analysis

Problem solver

Enthusiastic

WORK EXPERIENCE

Project Engineering in Wisal Tower (Dubai-JLT)

M/s Dubai Civil Engineering L.L.C Dubai, UAE

Consultant: M/s APG
Oct 2020 - Present

Wisal Tower is residential building consist of 4B + UB + G + 39 Floors + Lower Roof + Upper Roof that is located in JLT- Dubai. I was responsible about the following:

- 1- Following all strengthening works for the columns, raft and existing slabs.
- 2-Demolishing Works for structural items as per the approved drawing and method statement from the consultant.
- 3-Ensure that the work and materials are as per the Project Specifications and issued for construction drawing/ final approved drawings from authorities and consultant.
- 4-Ensure that all the works meets the stipulated quality standards.
- 5- Presenting the site progress in the weekly meeting for the client.
- 6- Co-ordination with sub-contractors for a smooth flow of works.
- 7- Co-ordination with the MEP team.
- 8- Co-ordination with Consultant & Project Manager regarding works and inspection.
- 9- Ensure that all resources like Manpower, Materials and Equipment's are available to carry out the work as planned and without any delay or confusions as per the approvals from the consultant.
- 10- Fully support HSE team to perform their activities at site.
- 11- Ensure that all payment certificates for the subcontractors are correct as per the original agreement.
- 12- Plan and schedule the work and efficiently organize the site/facilities in order to meet an agreed Programmed of deadlines.
- 13- Planning & Project coordinating to complete the Project in the Schedule time.
- 14- Prepare daily, weekly and monthly reports for the progress of work and submit them to the consultant.
- 15- Ensure that all authority documents for the project are valid and renew them on time.
- 16- Support the QS Engineer in checking the payment certificates as per the contracts.
- 17- Prepare the inspection of Dubai Municipality and submit it to the Dubai Municipality Portal.
- 18- Follow up with the RTA approvals for the site requirements.
- 19- Finalize all permits and NOC for the project with RTA, DM, DEWA, Empower and local authorities.

Project Engineering in Present Time Tower (Dubai – Business Bay)

M/s Dubai Civil Engineering L.L.C Dubai, UAE

Consultant: M/s Aroom

May 2018 – Oct 2020

The Present Timer Tower is residential building consist of 2B+G+20 Floors + Lower Roof + Upper Roof that is located in Business Bay- Dubai. I was responsible about the all site works such as:

- 1- Structural work (Excavation, Shoring, Foundation and Slabs).
- 2- Coordination with MEP team.
- 3- Request for materials as per the BOQ.
- 4- Reviewing and preparing contracts with the subcontractors.
- 5- Finishing works including GRC and Aluminium Cladding.
- 6- All Authorities works and NOC.

RESUME

Mohammad Tayih

TECHNICAL SKILLS

MS WORD

Expert



MS Excel

Expert



Auto-desk Auto CAD

Advanced



Primavera

Intermediate

ACHIEVEMENTS

Approved Hilti Engineer

2018

M/S Hilti approved Engineer for fire fighting materials.

University Scholarship

2014 – 2015

Winner of the athletic scholarship for the Soccer team at AUS.

LANGUAGE SKILLS

Arabic

Native Speaker

English

Fluent

Project Engineer
Tayih38157@gmail.com
0562345289

Mizher - Dubai United Arab Emirates

WORK EXPERIENCE

Project Engineering in Radisson Blue Canal View (Dubai –Business Bay)

M/s Dubai Civil Engineering L.L.C Dubai, UAE

Consultant: National Engineering Bureau

May 2017 – May 2018

Radisson Blue Canal View is 5 starts hotel consist of B+2 promenade +G+4 Podiums +16 Floors + Mech Floor + Roof that is located in Business Bay- Dubai. I was responsible about the all site works such as:

- 1- Finishing works (Tiles, Ceiling, Paint, Marble, Waterproofing, Block and Plaster).
- 2- Coordination with MEP team.
- 3- Request for materials as per the BOQ.
- 4- Reviewing and preparing contracts with the subcontractors.
- 5- Coordination with the HSE at the site.
- 6- All Authorities works and NOC.
- 7– Coordination With the hotel operation team for handing over.

Site Engineer in Al-Habtoor Polo Club Hotel (Dubai-Dubai-land)

M/s Parkway International L.L.C Dubai, UAE

Consultant: M/s Atkins

May 2015 – May 2017

Al-Habtoor Polo Club is a 5 starts hotel consist of B+G+4 Floors + Roof and it had a total of 126 rooms. It is located in Dubai Land area - Dubai. I was responsible about the all site works such as:

- 1- Structural work (Excavation, Footing and Raft Foundation, Slabs and Steel Structure).
- 2- Coordination with MEP team.
- 3- Coordination with HSE team.
- 4- Consultant and Dubai Municipality inspection.
- 5- Following up with subcontractors work.
- 6- Finishing works including (GRC, Aluminium Cladding, Masonry, Waterproofing and Paint).

REFERECES



Mohammad Wanas

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Ghadi Chaban

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