

Ahmed Abdelhay Farag

Civil Engineer (2021)

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Military statue: Done

Objective

Seeking a challenging opportunity in the field of Site or technical office engineering in a reputable company where my skills and academic background can be implemented, utilized and professionally developed

Education

B.Sc. In Civil Engineering - Shubra Faculty of Engineering - Benha University -2021

Cumulative Grade: High good grade (74%)

Graduation Project: Design irrigational structure system - Graduation Project Grade: Excellent

Work Experience

A- Site engineer | مؤسسة مرجع المباني المتحدة (Dec 2024 – Till now) Jeddah - KSA

Job responsibilities: -

- Supervising and monitoring the site day to day
- Ensure that work is being carried out as per drawings & specifications
- Evaluate and resolve any problems arising during construction

Project description: -

I'm supervising on villas in Jeddah concrete and finishing works

B- Site engineer | NG OFFICE (CONSULTANT, DESIGN AND ARCHITECT) (د. نادر جبران) (march 2024 – Dec 2024)

Job responsibilities: -

- Supervising and monitoring the site day to day
- Ensure that work is being carried out as per drawings & specifications
- Evaluate and resolve any problems arising during construction

Project description: - (THE OWNER MCV)

I'm supervising on one of Mercedes-benz factory in NEW EL SALHYA , the factory consists of 2 building:-

- 1- Truss building (volvo line) with area 7320 m² and height 13.50 m

Concrete:-

- Foundation is isolated footing at level (-1.50 m) with column neck to hold ancore belts for column steel.

Mechanical works:-

(Drainage lines - Water supply system - Ac drainage system)

Arch. Works

(S.O.G fair face slab for the ground - Hollow block wall - Rolling shutter doors , aluminum and steel doors - Sheet decking)

Electrical works:-

(Lighting - Production line power - HVAC power - Small power, door motors, cranes - Data and telephone - Cable routing)

- 2- Concrete building (store building) with area 7800 m² and height 13.50 m (2 concrete floor and 3rd is truss)

Foundation is isolated footing at level (-1.50 m), S.O.G at zero level

1st and 2nd floor consist of concrete columns and slabs (solid and flat), 3rd floor has steel columns till the floor.

- Concrete works (foundation , column , mezannine slab +4.30 and ground slab +7.45)

• **Arch. Works**

- S.O.G fair face slab for the ground - Hollow block wall , cement brick - Rolling shutter doors , aluminum and steel doors - Marble , ceramic tills , epoxy coating - Sheet decking



The second project is:-

- Chassis factory to service VOLVO PRODUCTION LINE

Consist of:

3 frame building – 4 security rooms – 2 service concrete building – 2 shipping dock – 1 workshop

C- Site Engineer | Sky Group , 5th Settlement (june 2023 – march 2024)

Job responsibilities: -

- Supervising and monitoring the site day to day
- Ensure that work is being carried out as per drawings & specifications
- Evaluate and resolve any problems arising during construction
- Finishing activities:
Masonry - door & windows “wood, aluminum & steel” - Plastering and cladding -
Flooring “ceramic, marble and granite” - Plumping and drainage - Electromechanical works



Project description: -

I'm supervising on 8 factory on The industrial zone in the Fifth Settlement ,each one on 700 m2 Consists of 6 level , 2 basement and 4 repeated floor , I have supervised on..

- Execute concrete activities: Foundation “Isolated – Raft ” – Backfilling
Columns - slaps “flat & solid”
- Execute finishing activities: - Masonry - Electricity basics - Plumping & drainage - Plaster
Flooring works “ceramic, marble” – doors and windows “wood and aluminum & steel”
- Familiar with all Concrete and finishing works.

D- Site Technical Engineer |

Job responsibilities: -

- Preparing all shop drawing of concrete parts.
- Preparing BOQ.
- Preparing inspection requests.
- Daily reporting about progress or delay in work to the construction manager.
- Preparing Technical site works Q.S sheets as built – invoices “owner & sub-constructors”

E- Site Engineer | EL SHAMS CONSTRUCTION COMPANY, NEW GIZA (Feb 2022 - Apr 2022)

Job responsibilities: -

- Supervising and monitoring the site day to day
- Ensure that work is being carried out as per drawings & specifications
- Evaluate and resolve any problems arising during construction

Project description: -

i have supervised on 9 large villas , 5 small villas

1. 9 Large villas units

- Execute concrete activities: Foundation “Isolated – Raft ” – Retuning wall , basement ,Backfilling
Columns - slaps “flat”

2. 5 Small villas

- Execute concrete activities: Foundation “Isolated – Raft ” – Backfilling
Columns - slaps “flat”

F- Site Engineer | ARC-DORRA (Jan 2019 - Jan 2019)

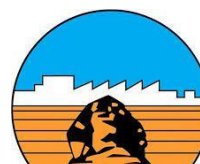
Training as site engineer

G- Technical Engineer |

Work with Dr/ Amr in BUILDING RECONCILIATION WORK

E-The Arab contractor company (Jul 2017 - Sep 2017)

Training as a site EGINEER on Rawd Al-Farag axis



Software Skills

- AutoCAD 2D - AutoCad ASD - Microsoft office program

Online Courses

- prepare a site engineer
- prepare a finishing engineer

Languages

- Arabic (Mother tongue)
- English (conversational)

Personal Skills

- leadership skills

- Self-motivated

- Total desire to learn

- Teamwork oriented

- sociable

- creative
- patient

- Multitasking

- Able to work abroad

- hard work

- painting