

# Mohamed Taher Mohamed

**Civil Engineer** (Constructions, Buildings, Roads, Bridges, Tunnels).

**Country:** Al-Mansoura, Egypt, **Birth:** 15/June/1987, Married

**Religion:** Muslim, **Nationality:** Egyptian, **Military Service:** Exemption

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## Career Objectives

Civil Engineer: "Site, Supervision, Quality Control, Technical Office", with experience **6** years in **Egypt & Jordan** Aware of American, Egyptian, Jordanian, Saudi codes, I have scientific and technical skills from my technical experience, I seek to develop myself with what is all modern, I care for the development and success of the company I work for, exploit the capabilities of the company at the lowest cost and the highest quality in line with engineering standards in short period, I'm currently seeking a job full of challenges within an advanced engineering practice.

## Work Experiences

### - The Petroleum Projects and Technical Consultations Company "PETROJET"

From [April 2020 – Until now]

(Egypt)

1- Project: ASORC Naphtha Complex.

2- Project: ASORC New Storage Tanks.

3- Project: New Oil Crude Heater.

Quality Control Engineer: responsible for checking, following up, approval, inspections of all civil activities occurring in site.

### - Haymoor Cousins Co. (Construction Contractors)

From [September 2019 – March 2020]

(Jordan)

Project: "Rapid Transit Buses" Between the Cities of Amman and Zarqa.

Site Engineer: responsible for carrying out all civil activities for bridges, tunnels, roads.

### - The Egyptian Company for Investment Road Projects "ECIRP"

From [June 2018 – May 2019]

(Egypt)

Project: Construction of the "Qus - Naqada Corridor" length of 20 km.

Consultant Engineer: responsible for inspecting, following up and receiving civil activities from the contractor.

### - The Petroleum Projects and Technical Consultations Company "PETROJET"

From [December 2015 – April 2018]

(Egypt)

Project: Regional Ring Road – 5<sup>th</sup> Sector (Benha – Alexandria) length of 20 km.

Site Engineer: responsible for implementing and following up the construction work of bridges, tunnels, roads.

### - Alasas Development and Estate Company

From [July 2015 – November 2015]

(Egypt)

Project: Establish "Mosharafa Plaza" commercial, administrative and Residential Tower.

Site engineer: responsible for implementing and following up the construction of civil and architectural works.

## General Duties and Responsibilities

- Reviewing drawings and details.
- Preparing schedules for all project activities.
- Ensure the application of quality and safety standards at the workplace.
- Verify the use of approved materials in the activities carried out on the site.
- Ensure implementation of all QC procedures, QC plans and work Instructions.
- Executing works according to the specifications stipulating the project benchmark.
- Assist project managers in solving daily productivity problems, tech. quality processes, and project schedule.
- Coordinate project resources (materials, equipment, manpower) in accordance with the timetable for implementing the project.

## Education

### Bachelor of Engineering and Technology in Civil Engineering.

Faculty of Engineering in Benha, Benha University

**Department:** Civil Engineering      **Project:** Surveying

**Year of Graduation:** 2015

**Degree of Graduation Project:** Excellent

## Courses and Certificates

- Microsoft Office. [April 2009]
- AutoCAD. [January 2011]
- SAP 2000. [March 2013]
- Primavera. [January 2019]
- Occupational Health & Safety Management System (OHSAS 18001). [October 2016]
- OSHA Construction Industry Safety & Health (29 CFR 1926). [June 2017]
- First Aid course from the Egyptian Red Crescent Society. [February 2017]

## Engineering Memberships

- Egyptian Engineers Syndicate.
- Jordan Engineers Association.

## Language

**Arabic:** Excellent (Mother Language)

**English:** Good (Read, Write and Speak)

**"Thank you for giving me the opportunity to be one of the working team"**