105108-CVL-46CQ-E-2014

QA/QC Civil / Building Inspector

Holds a B. Sc. in Civil Engineering and has more than 7 years hands-on experience working in construction and QA/QC.

PERSONAL DATA

Nationality : Egyptian Birth Date : 16/01/1992

Gender : Male
Marital Status : Married
Residence : Cairo

EDUCATION

B. Sc. in Civil Engineering, 6th October University, 2014

LANGUAGES

Arabic : Native Language

English : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel), Internet

: AutoCAD - SAP 2000

: Revit

TRAINING COURSES AND CERTIFICATIONS

: English: IELTS degree (5).

: NDT 5 Methods (RT, PT, VT, MT, UT).

Lean Six Sigma Management.Lean construction management.

: CSWIP Preparation.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Mar. 2020 till now

Employer: TECHNIP ENENERGIES / TECHNIP FMC

Project: Midor Refinery Expansion

Job title : QA/QC Civil / Building Inspector

Dates : From May 2018 till Mar. 2020

Employer: HASSAN ALLAM CONSTRUCTION

Project: ALGALALA CITY & ALGALALA RESORT (INFRASTRUCTURE /

BUILDING)

Job title : QA/QC Civil Engineer

Dates : From Dec. 2017 till May 2018

Employer : PETROJET

Project: AIN SOKHNA PRODUCT HUB (ASPH- LOT II / LOT III) TANK FARM &

TOPSIDE FACILITIE

Job title : QA/QC Civil Engineer

Job Description: • Supervision of activities that I am charging of overseeing aspect quality.

Follow-up Project Quality Plan & Progress Programs.

• Prepare Contract Documenting relating Quality & Specifications Project.

Review general earthwork construction & piles Structural.
Inspect Specifications of Operating & Executive activities.

Dates : From Apr. 2017 till Dec. 2017

Employer : PETROJET

Project : West Nile Delta Gas Development Project (WND)

Job title : Site Civil Engineer

Job Description : Finding creative solutions to technical problems to keep the edge of the

company is able to compete on tenders and projects.

Dates : From Feb. 2015 till Apr. 2017

Employer : PETROJET

Project: ERC Refinery Project – Mostorod, Egypt

Job title : Site Civil Engineer

Job Description : • HYDROGEN PRODUCTION UNIT AREA.

• Supervising Main pipe rack, Structures, Compressors Shelter, Reactors, Dumps, Steam reformer, Air fans. Stack, Air preheater, convection,

Pamps, tanks.

• Control and supervise all activities running on site excavation, anchor

bolts, erection, backfilling, fixing and casting.

Obtaining clearances, approvals from client/consultant.

Dates : From Aug. 2014 till Feb. 2015

Employer : PETROJET

Project : Qasr Compression Project – Khalda Elsalam – Western Desert – Egypt

Job title : Site Civil Engineer

Job Description: Supervising precast workshop, underground, pits.