100543-CVL-56CEX-E-2014

Senior Detailing & Cladding Engineer

Holds a B. Sc. in Civil Engineering and has about 7 years experience working in Egypt and KSA, starting from Detailing to Installation including preparing shop drawing and preparing orders for fabrication for any steel structures building PEB, heavy steel structures, space frame and cladding.

PERSONAL DATA

Nationality : Egyptian Gender : Male

Residence : Maadi, Cairo

EDUCATION

B. Sc. in Civil Engineering, Higher Technological Institute - 10th of Ramadan

City, 2014

LANGUAGES

Arabic : Native Language

English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet

: Tekla Structures

: AutoCAD

TRAINING COURSES AND CERTIFICATIONS

 Training at El Mohandes Construction Company - National Housing Project in Badr City as Site Engineer on structural work.

Training at Arab Contracting Company - The Green Mountain Compound Project as Site Engineer on structural and finishing work.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Dec. 2022 till now

EmployerJob titleArabian International Co. (AIC), EgyptSenior Detailing & Cladding Engineer

Job Description : Working on checking and creating the work shop drawings and full package

for the cladding and decking panels for all types of buildings.

Dates : From Oct. 2021 till Nov. 2022

Employer : Icon, Egypt

Job title : Senior Detailing Engineer

Job Description : Working on local and global Prefabs Unit Projects and Sandwich Panel and

Single Skin Cladding.

Dates : From Dec. 2020 till Oct. 2021 Employer : Al-Fateh Factory, Egypt

Project: 15000 Sport Hall Stadiums at the Olympic City in the New Capital

Job title : Site Technical Office Engineer

Dates : From Nov. 2018 till Aug. 2020

Employer : Fulaz Factory - a company of IKK Group, KSA

Job title : Technical Office Engineer & Material Controller for steel structures

Job Description: • Create a 3D model for the required Steel Structure.

Prepare a shop drawing.

• Prepare the material list for the project and create the PRF for the

material.

Make nesting and prepare a cutting list for the whole project according to

the received row material.

Dates : From Jun. 2017 till Nov. 2018Employer : Metal Building Factory, KSA

Job title : Technical Engineer

Job Description: • Follow up the production at factory and erection at site.

Create a 3D model for the structure.

Coordinate between the production team and the erection team at the

site.

 Prepare shop drawing from AG drawing, Assembly drawing, single part drawing, and creating the report for manufacturing and creating the

drawing for cladding (Sandwich Panel and single skin sheets).

Dates : From Jan. 2017 till May 2017
Employer : Kafa,ah El Emar Est. - KSA
Project : Saudi Electricity Company

Job title : Site Engineer

Dates : From 2016 till 2017

Employer: Alexandria Construction Company, Egypt

Project : Madinaty City

Job title : Technical Office Engineer