

Mostafa Hamdy Abdullah Sayed

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Objective

- Civil engineer with +3 years of experience in **Technical Office** seeking a challenging opportunity in a reputable company where my skills , experience and academic background can be implemented , utilized and professionally developed and take that establishment to advanced level during my position .

Experience

TECHNICAL OFFICE | FREELANCE | 2020 - 2022

- Comes up with unique experience in AutoCAD Civil 3D, AutoCAD 2D, Microsoft Office (Word – Excel - PowerPoint) .

TECHNICAL OFFICE | QASTOUR - COMPANY | 2022 – MARCH 2023

- Took a long term experience in design, shop drawing, quantity surveying in highways with AutoCAD Civil 3D, Microsoft excel ,

TECHNICAL OFFICE | MEPCON - COMPANY | MARCH 2023 - ONGOING

- Provide team members with sufficient data that used for Site works .
- Solve the most design problems and executing mistakes could happen .

Skills & Abilities

DESIGN

- Have the ability to **design roads according to Egyptian code (2008) Geometric – Structural** Design using AutoCAD Civil 3D creating a realistic element that has the possibility to be executed .

SITE AND MAINTENANCE

- I took a responsibility of maintenance roads considering (High traffic site and other facilities)

TECHNECAL OFFICE

- **Quantities Surveying**

Manage to use AutoCAD Civil 3D to calculate the most possible quantity trying to avoid mistakes could happen that cause aggravated cumulative problems.

- **Surveying**

Manage to Extract a surveying sheets that provide all information about the structure element under construction using AutoCAD Civil 3D and Microsoft Excel .

- **Shop Drawing**

Import and export COGO points, convert AutoCAD points or txt file to COGO points.

Creating surfaces with multiple ways (point file – point Groupe – contour lines) and edit that surface to most shape that presents the field survey.

Converting plan-profile from AutoCAD Drawing to Civil 3D elements.

Creating a suitable Corridor right after creating an Assembly considering that Design standards.

Extract (profiles – surveying sheets – land XML for most design elements etc.).

- **Document control**

Manage to make invoices for owner and Sub-Contractors.

Creating (weekly – monthly) reports that shows the volume of implementation.

Training and courses:

- Training in the Arab Contractors Company
- 2018 | Training in the sewage project .
- 2017 | Training in Bridge project
- 2016 | Training in Bridge Project
- Diploma in implementing concrete works and finishes .

Education

- B.S civil engineer public works division (2015 – 2020)

Faculty of engineering El-Shrouq academy, Cairo , Egypt