



**Elsayed Mohamedien Nasr El Sherbini**

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**Position: Site Engineer**

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**OBJECTIVE:**

To be a part of a prestigious company or organization where my skills, knowledge and experience can be utilized with utmost efficiency and effectiveness for continued growth and development and contribute to the company profitability.

**STRENGTHS**

- ✓ Good team player
  - ✓ Excellent interpersonal and leadership skills
  - ✓ Good communication and coordination skill
  - ✓ Capability to work under pressure
  - ✓ Ability to work without supervision
  - ✓ Keen Observer and quick learner
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**SCHOLASTIC BACKGROUND:**

**COLLEGE** Bachelor Degree in Civil Engineering

**Additional Qualification**

Computer Knowledge (Word, Excel, PowerPoint....etc)

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**WORK EXPERIENCE**

**7 years Experience in Construction field as Civil Engineer**

**Site Engineer**

**EMIRATES ROADS CONTRACTING CO L.L.C**

2012 to date

**Projects Handled**

**Project 1** : Maintenance, Rehabilitation and Asset Management for Main Roads of Abu Dhabi Region South Section

**Client** : M/s Department of Transport

**Consultant** : M/s Parsons

**Key Responsibilities:**

- Responsible for checking and supervising the work on site i.e. formation, subgrade, subbase, prime coat, asphalt base/wearing course, fixing kerbstone, interlock & sign posts and road marking.
- Ensure that the material and execution of the work complies with the specification and approved shop drawings.
- Coordinate with Surveyor and Foreman for the schedule of manpower and equipment deployment.
- Coordinate with subcontractors for gird rail ,roprail , sing pord and fix new fence

**Project 2** : Construction of Internal Roads in Ras Al Khaimah (UAE)  
**Consultant** : Dorsh Consultant

**Key Responsibilities:**

- Responsible for checking and supervising the work on site i.e. formation, sub grade, sub base, prime coat, asphalt base/wearing course, fixing kerbstone, interlock & sign posts and road marking.
- Ensure that the material and execution of the work complies with the specification and approved shop drawings.
- Coordinate with Surveyor and Foreman for the schedule of manpower and equipment deployment.

**Project 3** : Local Access Road to Dubai Police Head Quarter in AL Aweer 2  
**Consultant** : AL Turath Engineering Consultants  
**Client** : Dubai Police

**Key Responsibilities:**

- Responsible for checking and supervising the work on site i.e. formation, sub grade, sub base, prime coat, asphalt base/wearing course, fixing kerbstone, interlock & sign posts and road marking , road lighting.
- Ensure that the material and execution of the work complies with the specification and approved shop drawings.
- Coordinate with Surveyor and Foreman for the schedule of manpower and equipment deployment .
- Coordinate with subcontractors for steel sleeve

**Project 4** : ROAD IN NAD AL SHIBA FOURTH  
**Consultant** : AURECON Consultants  
**Client** : ROAD & TRANSPORT AUTHORITY (RTA)

**Key Responsibilities:**

- Responsible for checking and supervising the work on site i.e. formation, sub grade, sub base, prime coat, asphalt base/wearing course, fixing gully ; kerbstone, interlock & sign posts and road marking , road lighting .
- Ensure that the material and execution of the work complies with the specification and approved shop drawings.
- Coordinate with Surveyor and Foreman for the schedule of manpower and equipment deployment .

**Project 5** : **Improvements of interchange nr 7 on sheikh Zayed road**

**Civil Inspector in Aurecon consultant**  
**STARING FROM 4/11/2017**

**CLIENT** : **ROAD & TRANSPORT AUTHORITY (RTA)**

**CONTRACTOR** : **GUNAL MAPA CONTRACTING**

- **Key Responsibilities:**
- Responsible for checking ALL ROAD WORKS AND UTILITES WORK
- Ensure that the material and execution of the work complies with the specification and approved shop drawings.

**Site Engineer**  
**Hassan Alam Contracting Company**  
2011 to 2012.

Project : Internal Roads in Cairo (Egypt)

**Key Responsibilities:**

- Responsible for checking and supervising the work on site i.e. formation, sub grade, sub base, prime coat, asphalt base/wearing course, fixing kerbstone, interlock & sign posts and road marking.
- Ensure that the material and execution of the work complies with the specification and approved shop drawings.
- Coordinate with Surveyor and Foreman for the schedule of manpower and equipment deployment.

**Site Engineer**  
**Arab Contracting Company**  
2008 to 2011

Project : Al Mansura University Building (Egypt)

**Key Responsibilities:**

- Conduct inspection of construction site to monitor work progress and ensure conformance with engineering plans, specifications and standards.
- Ensure that the material and execution of the work complies with the specification and approved shop drawings

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**LANGUAGES KNOWN**

English, Arabic

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**PERSONAL DATA:**

Civil Status : Married  
Date of Birth : 26<sup>th</sup> December 1988  
Nationality : Egyptian  
Sex : Male  
Languages Known : Arabic (Native), English  
Visa Status : Employment

**Academic Qualification:**

B.Sc. Degree of Civil Engineer  
The Higher Technological Institute – Egypt (August 2010)

General Grade – Good  
Grade Point Average – 2,39  
Percentage (of Total Marks) – 68,90%  
Grade of B.Sc Project - Excellent

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References available upon request: