



Salman Faris

Al Quasis. United Arab Emirates.
0586760108 | salmanshem58676@gmail.com

OBJECTIVE

To achieve my economic and career goals and thus contributing to my success and growth of the company.

EXPERIENCE

Nov 2018 - Present

ELECTRICAL FOREMAN, QA/QC ENGINEER

TAREEQ AL NAGAH GENERAL MAINT CONT

Projects

- Dubai Town Square Project, Dubai.
- Dubai Hills Mall under AE ARMA LLC.
- Mid Field Terminal Project Abu Dhabi Airport .
- Fairmont Apartments Abu Dhabi

Nature of work

On site work :

- Man power management and allotment of daily job task.
- Make sure availability of materials for the work.
- Making sure the work progress on a daily basis.
- Making sure all the works are performed safely.
- Giving proper information about risk included and method statement of each work.

As QA/QC Engineer :

- Coordinating with the site team and QA/QC team
- Documentation of all WIR, SOR, NCR.
- Checking all works are done based on standards and same as the proposed approved drawings.
- Ensuring the works are completed fulfilling all quality parameters.
- Acting as a link between the consultant and the site team during inspections.

Electrical :

Low Voltage:

- Lighting
- Small power
- DB fixing , installation , dressing and termination
- Electrical Containment

Extra Low Voltage:

- Fire damper system.

EDUCATION

- **TAMILNADU COLLEGE OF ENGINEERING**
2014-2018
B.E ELECTRICAL AND ELECTRONICS ENGINEERING
81.5 %
- **Holy Cross Convent Matriculation Higher Secondary School**
2014
Higher Secondary
86.6 %
- **Holy Cross Convent Matriculation Higher Secondary School**
2012
10th
93.4 %

SKILLS

- *MS- Office: *MS- Word *MS- Excel *MS-Powerpoint
- Auto CAD
- QA/QC Documentation.
- Basics of C,C++
- Man and material management

PROJECTS

- **Effective utilization of energy In Smart Grid**
Maximum utility of renewable source within a smart grid for efficient energy utilization.
- **Fastest finger press quiz buzzer.**
A 8 candidate quiz buzzer using 8051 microcontroller

ACHIEVEMENTS & AWARDS

- State level in Science Project competition conducted by "National Children Science Congress" in 2011 and 2013.
- Second place in "Electrical Circuit Debugging" conducted by NIT Trichy.

LANGUAGE

- 1. English 2. Hindi 3. Tamil 4. Malayalam

REFERENCE

- **Tony Raj - "Tareeq Al Nagah General Maint Cont"**
Manager
tonymrocks@gmail.com
+971563135135

DECLARATION

- I hereby declare all the above details are true and are provided with my knowledge.



SALMAN FARIS