

**ASMAA**

**CHEMICAL ENIGNNER**



[**ASMAA.301539@2freemail.com**](mailto:ASMAA.301539@2freemail.com)

PROFILE

A results driven individual that combines a professional and confident approach with

Excellent communication skills. Always ready for progression and new challenges.

Wish to expand my experience, welcoming any new opportunities to further progress

My career.

EPERIENCE

**Poly star industries – Dubai Dec 2014 – present**

**Quality control engineer**

* Check online for plastic product.
* Taking samples as reference and making inspection like measure weight, wall thickness, opening force, leakage test, and ability for opening and closing caps.
* Making daily reports.
* Check incoming raw materials like cartons poly bags, plastic raw material.
* Give approval for any new product.
* Check and solve customer complaints.
* Arrange with customer for any product as per specifications.
* Make internal audit for ISO 9001, HACCP for food safety.

**MRI, Egypt Nov 2013 – Nov 2014**

**Project engineer**

* Study any new project and make study plan.
* Follow power and water consumption and how to reduce it to save cost.
* Check housekeeping for the production area, analysis and solve any problem like pump leaking or compressor problem.
* Connect with different suppliers regarding to any new pump or compressor as per our specifications.

**Alexandria Petroleum company, Egypt Nov 2011 – Nov 2012**

**Chemical engineer**

Training at distillation field, water treatment, oil field. -

Personal information

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| --- | --- | --- | --- |
|  |  | **DOB** | 17/04/1990 |
| **Nationality** | Egyptian |
|  |  | **Languages** | Native Arabic, Fluent English, |
|  |  | **Driver’s License** | Under process |

Education

**Collage of engineering –Alexandria University, Egypt**

-Bachelor of chemical engineering class 2013

ProfessionaL COURSES

1-Introduction to project management system ''24 hrs '' march 2016.

2-Introduction to people management ''20 hrs '' march 2016.

3- ISO 9001 awareness, implementation and audit ''15 hrs '' 2015.

4 -HACCP awareness, implementation and audit '' 15 hrs '' 2015.

5- Heat transfer equipment design ''14 hrs '' 2011.

6-static refining course ''14 hrs '' 2012.