**Name: Seif**

**Nationality:** Jordanian

**Birth Date:** 18th April, 1993

**Address:** Dubai, UAE

**Marital Status:** Single

**Email:** [seif.367803@2freemail.com](mailto:seif.367803@2freemail.com)

**Objectives**

Seeking an entry level engineering opportunity within petrochemical industry, pharmaceutical, wastewater and water treatment fields.

**Professional Experience**

*(Jan, 2017-Present)* Research and Development Engineer

National Fire Fighting Manufacturing FZCO (NAFFCO)

- Dubai, UAE

*(Summer 2015)* Directional Drilling Engineering Intern

Directional Drilling Engineering Department, Weatherford International - Doha, Qatar

* Over the course of 2016 spring, Local Chemical Industries practical project: “Utilizing Egg Shell in Biodiesel Production”.

**Education**

*(2011-2016)* B.Sc. in Chemical Engineering



School of Engineering, University of Jordan – Amman, Jordan

*Bachelor Chemical Engineering Program is accredited by the ABET “Accreditation Board for Engineering & Technology” Incorporation.*

* Thesis project:

Catalytic Dehydrogenation of Isopropyl Alcohol “A Process for Acetone Production”.

**Technical Skills**

* Chemical Eng. & Simulation programs including: (HYSYS, AutoCAD, ChemCAD, COCO, MATLAB and Polymath).
* Microsoft Office 2013 applications (Excel, Word, Power Point and Visio).

**Extracurricular Activities**

* Established a resource center that consolidated academic materials, notes and presentations for the use of Faculty of Engineering students.
* Participated in “In Arabic” volunteering initiative in collaboration with Wikimedia Foundation as an organizer and scientific articles translator.

**Professional Membership**

*(Summer 2016-Present)* Member of the Jordan Engineers Association (JEA).

**Languages**

* **Arabic:** Mother tongue.
* **English:** Fluency.