## **Curriculum Vitae**

# **Ahmed Hussain Al-Nazer**

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## **Profile and Objective**

Ambitious, hardworking and meticulous engineer willing to contribute growth to an organization that allows me to grow and pursue a challenging career. Allowing me to refine and further utilize my HSE education and experience.

## **Education Qualifications**

- 2005: Primary School in Copthorne Primary School in Bradford UK.
- 2012: Secondary school general certificate (math and physics) Muharraq sec. boys' school
- **2018**: B.Sc. in Chemical engineering from the University of Bahrain.

#### **Professional Certificates**

- November 2019: NEBOSH International General Certificate level 3
- November 2019: NEBOSH International Environmental Management Certificate
- April 2019: Highfield Level 2 International Award in the Control of Substances Hazardous to Health (COSHH)
- February 2019: Microsoft Certification: Introduction to HTML and Javascript

## **Professional Experience**

#### **Full Time Work:**

- November 2019 Current Job: Outside Field Operator at BAPCO from November 2019
- July 2019 November 2019: Environmental Officer at Alhassanain Co from July 2019 to November 2019

#### Training:

- July 2018 September 2018: Lab Technician at the Electricity and Water Authorization of Bahrain water lab in the water transmission department
- **July 2016- September 2016**: Process Engineer at the Electricity and Water Authorization of Bahrain Sitra power and Water station
- July 2011 August 2011: Front desk receptionist at Aldair hospital as part of school placement



## Volunteering:

- December 2018: Organizer at the 2018 Bahrain parliamentary elections
- 2012-2018: Worked as an organizer in several conferences held at the University of Bahrain
- November 2013: Worked as a volunteer at the 2013 at Saudi ARAMCO's Chemindix conference

# **University Activities**

- Elective courses in Process Safety, Environmental Engineering, and Petrochemical Processing
- Courses in Economics, Supply Chain Management, Equipment design
- Published a graduation project titled; The Reduction of Cyanide and Fluoride in Spent Pot Lining

## Skills

- Capable of working under pressure
- Capable of working shift work
- Capable and willing to adapt to computer programs easily
- Able to operate analytical equipment i.e. GCMS, gas chromatograph
- Time management and teamwork skills
- Creative thinker and self-motivated
- Fluent communication in both Arabic and English

#### **Interests**

- Learning from different cultures
- Keeping up to date on world events
- Reading (Scientific Fiction, and Nonfiction books)
- Sports (Football, Tennis, Kayaking and water sports)
- Enjoys traveling and discovering new places
- Enjoys meeting new people
- Enjoys volunteering work

#### References:

1. Mariam Ghanem – HSE

Al Hassanain B.S.C Tel: 66933199

Email: M.Ghanem@alhassanainco.com

2. Hasan Farhan – HSE Head

**Bahrain Airport Company** 

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