

# Fadhel Abbas Al Mohammad

## Personal Information:

Date of Birth: 26-09-1989

Nationality: Saudi

Social status: Married

## Objective

Obtaining a leading position in a work environment with growth potential where I can use my skills and education to support the company and achieve its goals and where I can gain new skills and knowledge.

## Qualification:

### **Jubail University College, Saudi Arabia**

- Bachelor's Degree In civil engineering (Civil Major)
- GPA 2.88 / 4
- From January 2007 – June 2013

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## Training & Certificates:

No.	Course Name	Date
1	Project Management Professional (PMP) Saudi Council of Engineers (SCE)	18 <sup>th</sup> – 23 <sup>rd</sup> Feb 2017
2	Analysis & Design of Reinforced Concrete Structures APTA'S International Training Resources (ITR)	25 <sup>th</sup> – 29 <sup>th</sup> Oct 2015
3	Construction Management	14 <sup>th</sup> – 18 <sup>th</sup> Jun 2015
5	Mechanics of Materials APTA'S International Training Resources (ITR)	8 <sup>th</sup> – 12 <sup>th</sup> Mar 2015



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### **Personal Skills:**

-  Possess excellent verbal and written communication skills.
-  Ability to work in a group or individually per the job requirement.
-  Possess good planning & organizational skills
-  Good motivator, enthusiastic and open to learn new ideas
-  Sound knowledge of recognizing and analyzing information problems
-  Ability to handle multiple tasks.

### **Computer Skills:**

AutoCAD  
STAAD Pro  
Mat 3D  
MS Office  
C++  
HTML  
Presentation

### **Languages:**

Arabic – Mother Language  
English – Excellent

### **References**

[Available upon request.]

### **Work Experiences**

#### **• Jan 2020 – Present**

**Technical Civil Engineer for civil department at Oriental Shuraa Commercial Services Est. as a lead of civil department.**

#### **• Nov 2016 – Dec 2019**

**Civil Engineer at Oriental Shuraa Commercial Services Est. (TerraFirma, Desert Solution), Dammam.**

Working as Designer of sand stabilization solution and design road constructions at Civil and Design road department.

#### **Projects:**

- **Sep 2021 – Jan 2022:** Design and soil road construction with Nesma & Partners company in Alula, Saudi Arabia within area around 2,255,000 m<sup>2</sup>.
- **16 Oct 2018 – 10 Nov 2018:** Is a project for stabilize a sand immigration to highway at Batha – Shaybah road within area 207,284 m<sup>2</sup>.
- **21 Nov 2018 – 07 May 2019:** Is a berm stabilization within area 804,295 m<sup>2</sup> for Saline Water Conversion Corporation (SWCC) and Contractor with Saneel Company.
- **31 Mar 2019 – 08 Apr 2019:** It was a parking construction at Sharjah – UAE within area 5,100 m<sup>2</sup> by using TerraFirma Polymer Technology (TF-5000).
- **27 Jan 2020 – 29 Jul 2020:** Is a berm stabilization within area 540,000 m<sup>2</sup> for Aramco pipeline competition with (SAQCO) - SAAD AL QAHTANI CONTRACTING.

#### **• Jan 2016 – May 2016**

**Lead Civil Engineer at SNC-Lavalin Fayeze Engineering, Al Khobar.**

Worked as a Lead Engineer in Saudi Team (SETO) with Maintain Potential Program (MPP) Team, under the civil and structural department.

#### **Projects:**

- Detail ENG and Materials Procurements Support for 15 TIE-IN Projects for Southern Area.

- **Nov 2014 – Jan 2016**

**Junior Civil Engineer at SNC-Lavalin Fayez Engineering, Al Khobar.**

Worked as Foundation design, drawings checker and STAAD  
Pro muddling at civil and structural department under the Oil team.

**Projects:**

- DET.ENG& Material Procurement Support for TIE-IN Projects in Southern Area (15 Wells).
- Detail Engineering and Materials Procurement Support for Northern Area TIE-IN Project.
- DET.ENG & Material Procurement for SA Area TIE-INS & Line REPL with RTP Pipe for KHRS Wells 573,574,157,144,20,501.
- Detail Engineering and Materials Procurement Support for TIE-IN Projects for Northern Area.
- **Nov 2013 – Oct 2014**

**Civil Engineer at Samsung Engineering Saudi Arabia Limited, Jubail.**

Worked as a Vessel and tanks foundation design at civil and structural department with a civil team.

**Project:**

- Worked at Riyadh Clean Transportation Fuels (RCTF) Project.
- Design a foundation of vessels and pumps.

**Training:**

- **January 2013 – May 2013**

**Co-up Training • Royal Commission of Jubail & Yanbu, Jubail**

As a part of studying course, I worked as a trainee in Royal Commission as Inspector Engineer.

**Memberships:**

- Member at Saudi Council of Engineers.
- From January 2017 – Present