### Ahmed Osman Ail Abdullah

Address: Saudi Arabia, Riyadh- Mob: +966556209632 - Email: aali3088@gmail.com

#### **Personal Data:**

Date Of birth: 01/11/1988.
Place of Birth: Wad Madani.
Nationality: Sudanese.
Marital Status: Single.

• Current residence: Riyadh - Saudi Arabia - Raised removable

#### **Profile:**

A highly successful, focused and committed civil engineering professional with exceptional site works and office works. Seeking a challenging role that will enable me to hone and extend my skills and help me develop a rewarding long-term career with a progressive and dynamic organization.

### **Employment History:**

## **Anjaz Engineering Global Investment Ltd. - Khartoum, Sudan** (2011 to 2012)

**Position**: Operator Engineer

Project: Production of Ready mix Concrete.

### **Elie Group Company** -Khartoum, Sudan (2012 to 2013)

Position: Site Engineer

Project: Construction of (Factory medicine western sector).

# **Gabas Gulf Trading Contracting Co.Ltd - Al Jubail Industrial City**

(2014 to 2015)

**Position** Site Engineer.

**Project**: Construction of (Model School Eighteenth).

**Position** Site Engineer.

**Project**: Construction of (Central Hospital houses Hafr Al-Batin).

## AJA Trading Contracting Company —Riyadh, Saudi Arabia

(2015 to 2017)

Position: Project engineer.

Project: Construction of (School 5/36 Model).

### SALFO and Associates Saudi Arabia brunch - Riyadh, Saudi Arabia

(Jan 2018 to July 2018)

**Position**: Traffic Supervisor Surveyor.

**Project**: Comprehensive Study of Car Parking Problems in the Cities of Kingdom of Saudi

Arabia, KSA.

**Client:** Ministry of Municipal and Rural Affairs.

## Subcontractor with China Railway Construction Corporation Limited (CRCC)

(August 2018 to until Now) **Position:** Project engineer.

Project: KAP 5 for the development of the Security Head Offices (5th Stage).

Client: Ministry of Interior (MOI).

#### **Education**

### University of Sudan College of engineering (2011)

Diploma civil engineer 3 years.

- obtained a Diploma in Civil Engineering from the University of Sudan for Science and Technology -Engineering College.
- Final year Project Based Steel Design.

#### **Qualifications & Skills:**

- Strong communication skills in Arabic and English.
- Delegated responsibilities to employees to meet company's expectations.
- High Ability to follow instructions and to work under pressure.
- Creative, Active, Faithful, & have the ability to work with all organization levels. Time management.
- Develop new ideas, ability to lead team, Manage projects.
- Have a good level of communication with supervisors and managers.
- Good social abilities and like to communicate with others.
- Interested in learning new things.

#### Language Skills:

Arabic: Mother tongue(native language).

English: very Good in writing, reading & speaking.

#### **Computer Skills:**

Microsoft office: Word, Excel, Power point.