

# Curriculum vitae

## SAAD HUDAIFA

Site Engineer (Structural & Fit-Out)

### PERSONAL INFORMATION

**Gender :**

Male

**Date Of Birth :**

02-09-1994

**Marital Status :**

Married

**Visa Status :**

Resident

**Address :**

Qatar - Doha - Old Airport

**Contact :**

Mob: 00974 7017 1776

**Driving Licence:**

Qatari Licence

### OBJECTIVE

Seeking a challenging and rewarding position in a reputable company in the construction domain, where I can combine my educational studies along with my acquired work experience to develop and improve my skills in order to achieve a stronger and professional career

### EDUCATION

2012 - 2017

**Yarmouk Private University , Damascus , Syria**

Bachelor Degree in Civil Engineering

### QUALIFICATION HIGHLIGHTS

- Strong professional communication skills, including written and oral
- Extensive leadership, management, and delegation experience
- Excellent critical thinking and evaluation abilities
- Problem solving and organizational skills
- Creative with design and problem solving

### LANGUAGES

**Arabic**

● ● ● ● ● ● Native

**English**

● ● ● ● ● ● Proficient

### EXPERIENCE

**\* Domopan Qatar W.L.L, Doha**

Site Engineer, Feb, 2017 - Present

**Project Description:** Shaza Kempinski is a 5 Star 171 key Iconic property located in the heart of Doha. The property has 3 Basement levels, double height Entrance Lobby with 15 floors over. 4 Signature F&B outlets, Spa, Business center, Ballroom, rooftop pool and café.

**Assignment:**

- Ensuring that all materials used and work performed are as per specifications.
- Liaising with any consultants, subcontractors, supervisors, planners, quantity surveyors and the general workforce involved in the project.
- Day-to-day management of the site, including supervising and monitoring the site labor force and the work of any subcontractors.
- Planning the work and efficiently organizing the plant and site facilities to meet agreed deadlines.
- Preparing reports as required.
- Resolving any unexpected technical difficulties and other problems that may arise.

**\* AlShaer Construction W.L.L, Swaida – Syria**

Site Engineer, April, 2016 – Feb, 2017

**Project Description:** A local project of residential building with 1 basement level and 10 typical levels with two appartments in each level

### TRAINING

**Concrete Designing, June2013 - Sep2013**

Engineering Office, Damascus

**Site Works, June2015 - Oct2015**

Engineering Office, Damascus

### SKILLS

**CAD Drafting**

● ● ● ● ● ● Excelent

**Microsoft Office**

● ● ● ● ● ● Expert

**Etabs**

● ● ● ● ● ● Good

**Computer Programming**

● ● ● ● ● ● Good