Mohammad Amin Suleiman Alstaati

Civil Engineer

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Date & Place of birth: 13, Jan, 1991, Saudi Arabia

Nationality: Jordanian

PERSONAL STATEMENT

I'm a qualified to design and analyze civilian projects with over 9 years of experiences, as a supervisor projects engineer in project field, desiring to learn and develop my expertise to be a part of a highly professional team and seek greater challenges and more responsibilities in order to apply the knowledge attained from my education, previous works and experience and widen it.

Area of Experience

- **Project Management**: Proven progression of project management promotions and responsibilities as a result of an excellent performance track record in planning, scheduling, coordination and managing activities for various construction projects in KSA.
- Site construction engineer: Provide project estimates and surveys, and solicit specialty contractor bids to ensure project compliance and completion, conduct quality control inspections intermediately and in the punch list phase of projects; review workloads and set priorities to meet required project schedule and objectives.
- **Project Analysis:** Perform cost comparison analysis of sub-contractors vs. selfperformance to maintain cost controls; review material/subcontractor invoices for approval, recognize work schedule and flow to reduce costs and improve efficiency, analyze and ensure construction ability and methodology throughout all phases of the project.
- **Structural design:** using Etabs , Revit robot structural analysis , SAFE , concrete steel designs , according to international & local standard & codes.
- Architectural design: using 3ds max for 3d models, Revit, AutoCAD. for residential projects, interior & exterior design.

EDUCATION

An-Najah National University – Nablus, Palestine (2009 – 2013) 0

Bachelor's degree in Civil Engineering by the faculty of engineering

• High school – Tawjihi (2008 – 2009) (96.1 degree)

Jenin Secondary Boys School - Jenin - Palestine

KEY SKILLS

Technical Skills

- AutoCAD 2d & 3d Excellent knowledge 0
- o Autodesk 3ds max Excellent knowledge
- SAP-very good knowledge
- o Etab very good knowledge
- Revit very good knowledge.
- Microsoft office excellent knowledge
- 0 Primavera v6. good knowledge
- MS PROJECT.
 Photoshop excellent knowledge
- IELTS CERTIFICATE (CEFR LEVEL: B1)

THE MAIN EXPERIENCE FEILED (9 years' experience in structural /buildings)

1. Construction manager **PROJECT:** Tanajib cable ware house

CLIENT: ARAMCO

POSITION: CONSTRUCTION MANAGER

COST: 70 MILION

DURATION : 17 September 2021 till now

2. <u>Structural design</u>

PROJECT: Soufluer resturant.

CLIENT: Soufluer restaurant.

EMPLOYER: unique pattern – KSA.

POSITION: designer.

COST: 2.5 MILLION SR.

DURATION: 1st April 2020 TO 1st may 2021

3. <u>Technical office</u>.

PROJECT: banda tower- makka

CLIENT: Disabled Children's Association.

EMPLOYER: Alqasabi CO.

POSITION: technical engineer (structural shop-drawing , time schedule , cash flow) .

COST: 70 MILLION SR.

DURATION: 1st April 2018 1st April 2020

4. <u>Technical office</u>. (bidding projects)

PROJECT: study and submitting more than 20 different projects,

EMPLOYER: Alqasabi CO.

POSITION: technical engineer (pricing and bidding).

DURATION: 1st April 2018 to 2020

5. MANAGER OF SCHOOL BUILDING

AL-ROWAD SCHOOLS / ISHBELIA REIYADH (26.000 m2 area)

CLIENT: Ataa educational CO.

EMPLOYER: Alqasabi CO.

POSITION: construction manager

COST: 135 MILLION SR.

DURATION: JAN 2017 TO 1st April 2018

6. QS ENGINEER MAKING INVOICES AND QUANTITY CALCULATION FOR THE COMPANY AND FOR THE SUB CONTACTORS

AL-ROWAD SCHOOLS / ISHBELIA REIYADH (26.000 m2 area)

CLIENT: Ataa educational CO.

EMPLOYER: Alqasabi CO.

POSITION: construction manager

COST: 135 MILLION SR.

DURATION: JAN 2015 TO JAN 2017

7. SITE ENG.

9 FLOOR BULIDING

CLIENT: AL - AQSA W AL-SHAMAL OFFICE

EMPLOYER: AL - AQSA W AL-SHAMAL OFFICE

POSITION: SITE ENGINEER

COST: 2.5 M SAR

DURATION: JAN 14 TO JAN 2015

Certificationes

Bachelor civil engineering (2013) 3DS MAX 3D DESIGN IELTS CERTIFICATE (CEFR LEVEL: B1)

LANGUAGES

- **English**: Fluent in writing, good in speaking.
- Arabic: Native Language