

Curriculum Vitae

Personal Details

Shaher Suleiman Abdullah Alsalameen

Nationality :Jordanian

Birth-Date Jan 21th 1965

Mobile : 0795052824

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Marital status : Married

Education :

**B.S.C. Degree in Civil Engineering , 1988
College of EngineeringRussia**

Objective :

To obtain a challenging position in the civil Engineering area and exploit my full potential in different engineering applications that require innovation in order to demonstrate myself, develop my knowledge and improve my technical skills

Experience:

22/6/2016 -31/1/2018 Rukn alhandasa company

1/12/2015 -20/6/2016 Tahreer contracting company

1April 2010– present Free works

OCT.\1991– APR \2010AHU and Mutah University

Feb\1989-Oct \1991 Wadi Musa municipality

Aug\1988 –Feb 1989 Alghazawi and kreshan contracting company

1)Private sector :

1-Redesigning for kamal alshabaan hotel 8000 sm and direct supervision for construction works .

2- Main contractor for villas and commercial building in petra ex. 600 sm villa ,Amrat building 2600 sm , Qaseramrah dry clean building 1200 sm , Alnabati building 400 sm ,Alkhulafa alrashdeen mosque 300 sm , society of preservation for holy quraan building 4000 sm .

3- sub-contractor for electrical station / Queen Alia airport free zone

4- consulting eng for several companies

AHU and Mutah University

2- preparing of construction drawing and design for students cafeteria 8000s.m / 2.5 million JD

3-Supervision on construction work for science university lab6000S.m .

4- Supervision on construction work for clinic600s.m .

5-Supervision on construction work computers lab600s.m and rain water drainage

6- Committee Member of receipt the first and second stage building /civil dep Mutah University

7-University representative to coordinate with ministry of municipal and rural affair for management the north gate of university .

8-Member of receipt the Maan community college and supervision for the expansion of building \Shaheen building

9-member of committee for evaluation the competitions result \First Abdullah palace

10-Head of maintenance division and agriculture

11- head of procurement committee AHU

12- Member of receipt and studying for tenders and documents for AHU

13- Head of sub-works committee AHU

14-Representative of the owner for several projects deanship of student affairs4000 s.m, college of literature2400s.m university mosque 1200s.m AHU and cafeterias

15- Director of Engineering department AHU 2007-2010

- 16- Supervision on department of finance and ammancairo bank building**
- 17- committee member of friendly settlement for all projects above 1 July 2007**

Wadimusa municipality 1989-1991

Supervisor engineer on Altaybah municipality building

Supervision on paving for several roads in petra

Rain water drainage Culverts execution and road shouldors

Member of Acquisitions committee

Head of regulation and planning section

Preparing and studying documents for rain water drainage projects in petra

Others

Consulting and expert of Maan court appeal

Expert interpreting contracts for arbitral comprehensive

Expert of contracts and Quantity

Committee member for discussing comprehensive drawing of

Member of the arbitration board \petra development authority

Council of dispute resolution

MEMBERSHIP:

- Member of Jordanian Engineering Association ,
- division civil engineering - structural branch 1988– present

Computer/Programming Skills

- 2D drawing using AutoCAD , ICDL

Communication Skills

- Excellent and effective interpersonal and communication skills.

- Excellent in writing technical reports/Both in English and Arabic.
- Excellent presentation skills.

Organization Skills

- Ability to work with all individuals at all levels.
- Excellent in managing a team work to achieve required tasks.
- Well organized and efficient in daily responsibilities.

Interpersonal Skills

- Ability to apply technical knowledge and adapt new technologies.
- Hard worker.
- Like to take responsibility and rational risks.
- Patient.

Responsibilities of working

- Supervising the works on site in accordance with the contract documents and using the template and Procedure established by the consultant.
- To watch and inspect the construction work and assure that it is done in full accordance with the drawings, technical specifications and bills of quantities.
- Ensuring the correct implementation of the works according to technical specifications, to designs and Quality of materials.
- Ensuring that health and safety measures are adopted and followed to the full extent and prepare Weekly progress reports per each project and suggest and instruct additional safety measures if needed.
- Review and approve Shop Drawings of equipment to be installed to assure the equipment meets or exceeds the specifications (often done with the Project Engineer).
- Review and approve (or reject) Change Orders (often done with the Project Engineer) .
- Calculate the quantities of steel and concrete.