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| VISA Status: | Employment Visa (14 Mar 2016 - 13 Mar 2018) |  |
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**Abubakar**

**Civil Engineer**

**07 January 1991, (DOB)**

**Professional Summary**

A Practical, Knowledgeable and Competent Civil Engineer, with team and project management skills; **Experience of Almost 5+ years** working with Construction projects, Specification of building services, civil services and Glass & Aluminum services.

**Objective** is to work in an exciting and professional environment of the organization with personal development and growth possibilities and to achieve company’s goal through professional ethics, sincere commitment and hard work.

Seeking challenging and Mid-level managerial assignments with reputed organizations, preferably with Construction and Glass & Aluminum industry as Civil Engineer.

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| **PROFESSIONAL DEVELOPMENT** |

**MS Office Auto-Cad QA/QC** (CIVIL)

Documentation Drawing Study Management

Site Work Supervision Planning

Q.S (Quantity Survey) Bar bending Schedule L.S (Land Survey)

**Work Experience**

**Zebian Aluminum and Glass Industries**

Project : Prive Damac (Proposed 1B+G+3P+32) Storey Commercial & Hotel

APTS, Towers 2Nos. On Plot no BB.A03, 034 Business Bay **Dubai**, UAE.

Project : AL Maryah Center We were working at this project as a subcontractor of

Multiplex company, in our scope Skylights, Cooping, Canopies and Steel

Work. Abu Dhabi UAE

Project : Sobha Villa we were working at this project as a subcontractor of MS Company

That time in our scope 250 villas but total in this project 1500 villas under

Construction.

Position : Site Engineer.

Duration : Dec, 2015 – to Present.

**Responsibilities.**

Curtain walls, Doors, Balustrades, Sliding Doors, Folding Doors, Swing Doors, Glass, Aluminum, Roof Lights, Flush Gazing, Skylights, Cooping, and Canopies.

* Check approved shop drawing.
* As per site prepared a report.
* All Elevation and Width check as per site.
* As per drawing or as per site match all sizes and locations.
* For skylight marking for steel and after check the alignment of steel.
* Marking for brackets at the top of steel
* Mark the Top/Bottom of mullion levels.
* And after finish work of Skylights check the top of glass levels.
* For curtain wall and glass balustrade check as per site U Chanel levels and width/height.
* Marking Inspection of Back/Front of mullion for curtain wall.
* Marking for U channel center at exact location.
* Marking inspection for sliding doors front/back.
* Every day prepare the report as per site situation in Microsoft excel sheet and also in AutoCAD and submit to site Project manager .if have any problem or Variations about Pipe line of water, electric point , ceiling etc. also mention in daily reports .

**.Mohsin Al Tameemi (Saudi Arabia).**

Project : Dammam Housing project/ Road work (Aramco).Project

highlights were accelerated schedule working with multiple

subcontractors in desert environment.

Position : Civil Site Engineer

Duration : July, 2014 – Aug, 2015

Project Manager : Mr. Gilbert (Indian)

**Job Responsibilities:**

* Calculation for Coordinate & Level, Triangles, Horizontal & Vertical Curves.
* Set out and precise leveling of sanitary sewer lines, base course and asphalt paving roads.
* Making requisition and facilitating the **arrangement** procurement of construction material.
* **Reporting** the daily working and managing the labor for work.
* Preparing the **Bill of Quantities**.
* Check **Design Calculations** of designers and other engineers within the team.
* Ensure quality of design **Documentation** throughout the design process.

**Soft service Solution ( Saudi Arabia)**

Project : Al Riyadh Electricity Project

Position : Site Engineer

Duration : April, 2014 to Dec, 2014

Project Manager : Mr. Muzafer (Pakistani)

**Job Responsibilities:**

* Achieving **construction Activities** like Excavation, Piling Work, Foundation, Compaction, PCC, Water Proofing, RCC, and Shuttering, Steel fixing.
* Independently following with design engineers of Architecture and Structural update drawing for minor changes.
* Act as project or site supervisor for **Land Survey** and construction work.
* Ensuring that all assigned work is **completed on time** and within agreed budgets.
* **Supervising** Project including external contractor and sub-contractors.
* Attending meetings and competently communicate with Clients, Contractors and major asset owners and stakeholders.
* Setting out Project works in accordance with **Drawings & Specification**.

**HQCC Company (Saudi Arabia)**

Project : : Khafji Oil Refinery Project

Position : Site Engineer / Inspector Land Surveyor

Duration : Mar, 2013 to April, 2014

Project Manager: Mr. Lee (Chinese)

**Job Responsibilities:**

* Acting as the main **technical adviser** on a construction site for subcontractors, crafts people and operatives.
* **Checking plans, drawings and** quantities for accuracy of calculations.
* Ensuring that all materials used and work performed are as per **specifications**.
* Agreeing a price for materials, and making cost-effective solutions and proposals for the intended project.
* Managing, monitoring and interpreting the contract design documents supplied by the client or architect.
* Liaising with any consultants, subcontractors, supervisors, planners, quantity surveyors and the general

Workforce involved in the project.

* Carry out inspection of civil works QA/QC soil investigation.
* Quality maintained in accordance with **standards and specifications**.
* Working on **AutoCAD**.
* Liaising with clients and their representatives (architects, engineers and surveyors), including attending

Regular meetings to keep them informed of progress.

***Survey Instruments Skill.***

**Total Station.**

(Sokkia Set 500, Sokkia 510, Sokkia 320, Sokkia 610, Sokkia

610K

Leica 407, Leica Ts02, Leica 06, Leica 07, Leica 09, Leica

Leica 15, Leica 12, Leica Builder…

**Level.**

Level Instruments (All Types)

**Surveying of Construction work**

Surveying to include Coordination, Alignment, Offsets, Elevation, Distance for Excavation, Lean Concrete, Footing, Beam, Column, Grade Slab, Sewerage Pipeline, Industrial Pipe line, Water storage Pipeline, Cooling Gas Pipeline, Main hole, Pipe Sleeves, Invert Level, Light Pole, Car Parking, Substation, Firewall, Hydrogen-Oxygen Gas Pipeline, Bench Mark, Cross Section, Cut & Fill, Road Alignment, Slope Cutting, Base Course, Asphalt, Stone Cutting,

**OTHER SKILLS/INFORMATION**

Patience, willingness to learn new topics, multidisciplinary, effectively interacts professionally with people from diverse cultural backgrounds, Well-structured approach in tackling work assignments. Good interpersonal skills, Multi-language. I have ability to work under any kind of Pressure and ability to make and control all Kinds of Documentations.

**REFERENCES**

**All Documents will be furnished on Demand**