

CURRICULUM VITAE

Asif Nadeem Niazi

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Affiliation: Valid Saudi Engineering Council (630540)

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DESIGNATION: Senior Consultant Surveyor- Project Management

CAREER OBJECTIVE

A versatile, high-energy professional with the merit of executing prestigious projects of large magnitude within strict time schedules, cost & quality.

HIGHLIGHTS OF ORGANIZATIONAL AND TIME MANAGEMENT SKILLS

- Checking elevations, and setting out and rest of surveying works as per contractor requirement for ensuring accuracy.
- Maintaining the construction surveys and quantity records.
- Perform the initial baseline and control surveys including establishment of bench marks.
- Good at using modern survey equipment i.e. Total Station, GPS, Level.
- Auto Cad Civil 3d
- Aligning of Drawings and finding Coordinates for setting out.
- Prepare sketches to support the field work. Maintain all survey information.
- Interface with client, consultants and contractors to verify project survey requirements.
- Knowledge in using Cad Software, total station, data collectors and GPS equipment
- Good oral and written communication skills in English • Carry out field surveys.
- Save all the survey information (field books, sketches & calculations).
- Complete all surveying assignments on schedule and within time.

Work History (Consulting: +10 Years, Contracting: 05 Years)

WORK EXPERIENCES

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| Company Name | : AJ. CONSULT |
| Position Held | : Senior Consultant Surveyor |
| Project 1 | : AL-AKARIA Park Plan (Infrastructure Project) in Riyadh -KSA |
| Project 2 | : Main Central Park-AL-AKARIA PARK Plan |
| Client | : Al Akaria Real Estate Investment Company. |
| Location | : Riyadh, Kingdom of Saudi Arabia |
| Duration | : June 2024 till now. |

 - Setting out of Road centerline and offsets
 - Bench Mark shifting by closing the open traverse.
 - Setting out of pegs of the bottom of sub-grade, Top of sub- grade, Aggregate material up till Asphalt wearing course and leveling activities.
 - Embankment filling by Catch point and Toe Point Technique.
 - Checking the back filling, sewerage Ducts, and culverts.
 - Facilitate the Storm-Sewerage and potable water pipelines and existing.
 - Roads and all underground utilities checked as per the approved shop drawings.

2. **Company Name** : **Saudi Architects Engineering Consultant**
Position Held : Senior Surveyor
Project : **Riyadh Boulevard City Project (Riyadh Season)**
Client : **Sela.**
Location : Riyadh, Kingdom of Saudi Arabia
Duration : Sep 2023 - June 2024
 - Layout of Footings for the steel structures and anchor bolts
 - Responsible for leveling and setting out activities of the project
 - Responding to the WIR's for Setting out of Piling works.
 - Keep check on each activity of the contractor regarding Footings, Raft slabs, columns, and Roof slabs, core walls setting out and levelling.
 - Checked and verify the steel columns vertical alignment.
 - Inspection for footings and anchor bolts layout.

3. **Company Name** : **A.J CONSULT**
Position Held : Land Surveyor
Project 1 : **AL-AKARIA Park Plan (Infrastructure Project) in Riyadh -KSA**
Client : **Al Akaria Real Estate Investment Company.**
Location : Riyadh, Kingdom of Saudi Arabia
Duration : June 2022 - Sep 2023.
 - Supervising the setting out activities of the project centerline.
 - Establishment of Control Points with GPS and traversing by total station.
 - Embankment Layer by Layer according to design level.
 - Comparing topographic drawings with as built topographic on Auto Cad.
 - Checking of Building works as per approved shop drawings, foundation roads, Utility work.
 - Checking the back filling, sewerage Ducts, and culverts.
 - Maintain daily RFI log sheet in computer.
 - Weekly meeting attends with client and brief about the survey progress.

4. **Company Name** : **Saudi Architects Engineering Consultant**
Position Held : Senior Land Surveyor
Project : **WDS (World Defense Show) Project Malham Riyadh.**
Location : Riyadh, Kingdom of Saudi Arabia
Duration : Oct 2021 - June 2022
 - Maintain daily RFI log sheet in computer
 - Verify all project NGL.
 - Closing of control points by traversing methods.
 - Verify the Bench Marks
 - Verification for Instruments calibrations validity.
 - Coordination with contractor surveyor to avoid the work delaying.
 - Quick action on RFI.
 - Inspection for vertical alignment for steel structure.
 - Daily progress report sends to Project Manager.

5. **Company Name** : **Khatib & Atami (Saudi Consolidated Engineering Company)**
Position Held : Surveyor
Project : **Riyadh Boulevard Project**
Client : **Sela.**
Location : Riyadh, Kingdom of Saudi Arabia
Duration : June 2021 to 30 Sep 2021.

Project : Murcia1 Housing Project Riyadh Airport
Client : National Housing Company (NHC).
Location : Riyadh, Kingdom of Saudi Arabia
Duration : June 2020 to June 2021.
Project : TBC Schools Projects
Client : TBC & AECOM.
Location : Riyadh, Kingdom of Saudi Arabia
Duration : Jan 2015 to Mar 2017.

6. Company Name : Eram Engineering Company
Position Held : Land Surveyor
Project : Buildings & Roads Work
Client : Saudi Aramco & Sabic.
Location : Jubail, Kingdom of Saudi Arabia
Duration : March 2007 to March 2012.

- Analyzing surveying Topographic data by Auto cad civil 3d.
- Calculate earthworks quantities by NGL's and After Cut.
- Establishing the Control Points and boundaries of the Project as per Client allotted area.
- Responding to the WIR's raised by contractor for Infrastructure works i.e.
- Sewerage, potable water pipelines, raw water, and firefighting pipelines.
- Checking Setting out of Road's and all underground utilities.
- Control all structural works for Housing, parade ground, women's training buildings.
- Closing of Surveying Control Points for horizontal and Vertical Controls.
- Layout of Footings for the steel structures and anchor bolts.
- Supervising the setting out activities of the project centerline.
- Establishment of Control Points with GPS and traversing by total station.
- Embankment Layer by Layer according to design level.
- Comparing topographic drawings with as built topographic on Auto Cad.
- Checking of Building works as per approved shop drawings, foundations, roads, Utility works.
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EDUCATIONAL QUALIFICATIONS

- Diploma in Associate Engineering 3 Years. (Eastern Institute of technical skills Islamabad)
- Diploma in Surveying 1 Year (PMDC Survey Institute Khewra)

COMPUTER KNOWLEDGE

- AUTOCAD CIVIL 3D.MS OFFICE
- Aconex

PERSONAL PROFILE

Full Name : Asif Nadeem Niazi.
Languages Known : Arabic, English in expert Level
Driving License : Saudi Arabia.
Nationality : Pakistani.
Present Address : Riyadh, Saudi Arabia.