



SYED AFRAAZ AHMED

LAND SURVEYOR

CONTACT

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Riyadh, KSA.

PERSONAL

- Marital Status : Married
- Nationality : Indian

VISA STATUS

- Iqama transferable

DRIVING LICENSE

- Qatar Driving License

QUALIFICATION

- Bachelor of Technology in Civil Engineering
- Diploma in Civil Engineering

SKILLS

- Total Station – Certificate from National Academy of Construction (Govt. Of AP)
- Auto CAD 2D
- MS-OFFICE

PROFILE

To Seek a Challenging placement in Civil Engineering as a Land Surveyor in a reputed organization.

WORK EXPERIENCE

- Company : Haif Trading & Contracting Company
Position : Land Surveyor
Project : Green Riyadh
Duration : (Jan 2025 to Till date)
- Company : Galfar Al Misnad Engineering. Co, Doha Qatar
Position : Land Surveyor
Project : 1) EPIC New Secondary School Project (QatarEnergy)
2) Meeza Data Centre (QSTP).
Duration : (MAY 2019 TO OCT 2023)
- Company : Al Mustafawi Trading & Engineering. Doha Qatar
Position : Land Surveyor
Project : 1) Doha Metro Rail (Elevated & Underground).
2) People Mover System Tram (Education City).
Duration : (DECEMBER 2016 to OCTOBER 2018)
- Company : Carillion Qatar LLC, Doha, Qatar.
Position : Land Surveyor.
Project : Msheireb Down Town Doha Project.
Duration : (APRIL 2014 to DECEMBER 2016)
- Company : Prominent Technical Trading & Engineering W.L.L, Qatar.
Position : Land Surveyor
Project : Qatar Foundation Warehouses.
Duration : (APRIL 2013 to FEBRUARY 2014)

LANGUAGES

- English
- Hindi
- Urdu

ACHIEVEMENTS

- Qatar Energy Approved Surveyor
- Surveyor of the month

AREAS OF EXPERTISE

- High rise Building, Roads & Infrastructure projects
- Doha Metro Rail project
- Warehouses

RESPONSIBILITIES:

- →Gathering existing field data.
- →Topographic survey.
- →Establishing controlpoints as per project requirement.
- →Calculation of horizontal & vertical alignment.
- →Setting out & levels for building and all types of undergroundfacilities.
- →Setting out for landscaping area.
- →Collect all kind of Asbuiltdata from site.
- →Earth Works (Excavation and Filling)
- →RCC Structural works including Foundation, Columns, Walls and Slabs
- →Finishing works including Block work.
- →Computation of survey data and calculation of coordinates.
- →Alignment & Elevation of Railway slab tracks & Collect all kind of Asbuilt data from site.→Horizontal and Vertical Curve calculation and setting out.