



CURRICULUM VITAE

- Mohammed Abdul Razak
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- Visa Status: Transferable
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Professional Summary

Experienced Senior Land Surveyor with over 9 years of expertise in managing surveying tasks for large-scale infrastructure and building projects. Skilled in using advanced surveying instruments including Total Station (Leica, Sokkia, Topcon, Trimble) and GPS. Strong leadership abilities with a track record of successful project delivery in Qatar and India.

Professional Experience

****Senior Land Surveyor**** – PPP Project with Ashghal (Jun 2024 – Present)

Main Contractor: Urbacon Trading & Contracting

- Managed excavation and utilities (water, sewage, MV/LV cables, chambers)
- Road works: grading, kerbing, sub-base, asphalt layering, road marking

Education

- Diploma in Land Surveying – All India Board of Technical Education (2015)
- Secondary School Certificate – Nizam Boys' Town High School (2012)

Technical Skills

- Survey Instruments: Leica, Sokkia, Topcon, Trimble (Total Station & GPS)
- Software: AutoCAD, Civil 3D, MS Office
- Survey Types: Topographic, Boundary, Construction Staking

Personal Details

- Date of Birth: 24 March 1995
- Marital Status: Married
- Nationality: Indian
- Languages: English, Hindi, Arabic
- Driving License: Qatar & India
- Hobbies: Listening to Quran, Football, Cricket

Professional Experience (Detailed)

Senior Land Surveyor – Public-Private Partnership (PPP) – Ashghal (June 2024 – Present)

Client: Ashghal | Company: Urbacon Trading & Contracting | Location: Qatar

- Managed excavation and installation of utilities including potable water, sewage, MV, LV, ELV cables, and chambers.
- Oversaw road construction work: cutting, filling, subgrade, kerbstone, subbase, asphalt base/wearing course, cycle paths, and road marking.

Senior Land Surveyor – Al Majid Tower (November 2023 – June 2024)

Client: Private Client | Company: Vibrant Group Trading & Contracting | Location: Qatar

- Handled utilities work including excavation, installation of water/sewage systems, and MV/LV/ELV cables.
- Ensured accuracy and compliance with design drawings and project specs.

Senior Land Surveyor – Al Markhiya Road Works (October 2017 – May 2018)

Client: Ashghal | Company: Khalid Bin Ahmed Al-Suwadi Trading & Contracting (KBAS) | Location: Qatar

- Conducted surveys for excavation and deep/shallow utilities installation.
- Led survey work for road layers including kerbstone, subgrade/base, and asphalt paving.

Senior Land Surveyor – Ahmed Bin Ali Stadium (May 2018 – October 2019)

Client: Supreme Committee / FIFA Project | Company: Larsen & Toubro (L&T), Sub: Galaxy Engineering Consultancy | Location: Qatar

- Led a team for infrastructure and road development inside stadium complex.
- Used advanced surveying tools for accuracy and layout.

Senior Land Surveyor – Lusail Winter Wonderland (2021 – January 2023)

Client: Elegancia Group | Company: Urbacon Trading & Contracting | Location: Qatar

- Managed deep utility survey, cable routing, and road layout.
- Ensured timelines and quality standards on a high-visibility project.

Land Surveyor – Private Camp – Shahaniya (Dates not specified)

Client: Private Real Estate Client | Company: Urbacon Trading & Contracting | Location: Qatar

- Conducted field surveys for residential camp infrastructure.
- Worked on water, sewage, and electrical underground layouts.

Land Surveyor – Wakra Family Housing (Dates not specified)

Client: Barwa Real Estate | Company: Urbacon Trading & Contracting | Location: Qatar

- Executed surveys for utilities and roadworks in large-scale housing site.

Land Surveyor – Baharat Al Janoub – Labor City (Dates not specified)

Client: Barwa Real Estate | Company: Urbacon Trading & Contracting | Location: Qatar

- Conducted layout and measurement works for utility and road projects.
- Assisted senior engineers in project delivery.

Land Surveyor – Tata Housing Projects (April 2013 – May 2016)

Client: Tata Projects Ltd | Company: Muzaffar Associates | Location: India

- Worked on road construction projects, topographic surveys, and infrastructure layout.
- Used Total Station and GPS instruments to ensure accuracy.