

SAJJAD HUSSAIN

CIVIL SITE ENGINEER | BSC CIVIL ENGINEER (SCE Registered)

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Email Address: laghari.sajjad1@gmail.com

Location: NEOM Trojena / Riyadh, Saudi Arabia

Iqama: Valid and Transferrable

Driving License: Valid Saudi Driving License

(Available for immediate join)



PROFILE SUMMARY

Civil Site Engineer Professional with **BSc in Civil Engineering (Pakistan)**, Registered with **Saudi Council Engineering (1178387)**, having **+6 years** of experience in **Infrastructure, Structure Works, Precast Works, Earthworks (cut & fill), utilities, road works, Villas and building construction** within high-profile government and NEOM projects. Skilled in site supervision, inspection coordination, technical drawings review, progress tracking, and resolving site execution issues. Strong command of **Civil 3D, AutoCAD, Aconex, Primavera, and advanced Excel** for project reporting, data analysis, and engineering documentation. Proven ability to work effectively with PMCs, consultants, survey teams, and subcontractors to ensure quality, safety, and timely project delivery.

KEY EXPERTISE

- Site Supervision & Execution Infrastructure & Earthworks (Cut/Fill) of Structural and Precast Works
- Drawings Review & Revisions
- Civil 3D (Earthwork & Quantity Verification)
- Progress Reporting (Daily/Weekly/Monthly)
- Subcontractor Coordination
- Site Planning Support
- Material Inspections & Quality Compliance
- Client/PMC Coordination

PROFESSIONAL EXPERIENCE

CIVIL SITE ENGINEER OCT 2024 – PRESENT

Company: Kolin Insaat Turizm Sanayi ve Ticaret A.S | Saudi Arabia

Project Name: Package 1&2 Roads and Utilities Lake Perimeter and Relax, and Wet & Dry Utilities (NEOM-Trojena)

Project Cost: SAR 6.03 billion

- Executing infrastructure, utilities (Wet and Dry), road works, Retaining walls, Box and Circular Culverts, Precast Panels, RCC MSE Walls and Steel structural activities as per IFC drawings.
- Mobilization of Camp Pre-Fabricated rooms, Drainage works, Curbstone, interlock, fence and asphalt work.
- Reviewing drawings and issuing revisions required for site execution.
- Monitoring site progress, preparing daily/weekly updates and dashboards.
- Coordinating with Bechtel PMC and subcontractors for inspections and approvals.
- Managing manpower/equipment deployment to meet planned productivity.
- Ensuring all materials and works comply with project specifications and QA/QC standards.

CIVIL ENGINEER May 2023 – OCT 2024

Company: Al-Ayuni Contracting Co. | NEOM Trojena, Saudi Arabia

Project Name: Lakebed Excavation (WO-745), Spillway, RFD, Enchanted Forest

- Supervised major earthworks including lakebed excavation, mountain cutting, filling, and grading operations.
- Coordinated with survey teams for setting out, levels, and verification of executed work.
- Ensured all activities were carried out as per drawings, method statements, and safety standards.
- Conducted site inspections, followed up on NCRs/SIRs, and ensured compliance before closure.
- Prepared daily and weekly progress reports, tracking productivity and delays.

CIVIL SITE ENGINEER

JULY 2021 – MAR 2023

Company: Qavi Engineers Pvt. Ltd. | Karachi, Pakistan

Project Name: Main Store Building – Package IV-B (KS&EW)

Project Cost: PKR1.08 billion

- Managed construction of RCC and structural works including foundations, slabs, superstructure, Finishing, tiles, paint, false ceiling and manhole for drainage and electricity.
- Conducted daily site supervision ensuring compliance with IFC drawings.
- Verified quantities and assisted in BOQs, IPCs, and material reconciliation.
- Coordinated with consultants, subcontractors, and QA/QC teams for inspections.
- Monitored progress and resolved on-site technical difficulties.

CIVIL SITE ENGINEER SEP2020 – JUNE 2021

Company: Qavi Engineers Pvt. Ltd. | Karachi, Pakistan

Project Name: Construction of SPPP Shed, SSRF Shed, SPBF Shed and Construction of Villas Package II-B (Upgradation of KS&EW)

- Supervised day-to-day site operations including excavation, concrete works, structural steel installation, and finishing activities for SPPP, SSRF & SPBF sheds.
- Ensured all construction activities complied with project drawings, technical specifications, and KS&EW QA/QC standards.
- Coordinated with subcontractors, consultants, and internal teams to resolve site issues and maintain planned progress.
- Monitored material quantities, prepared daily site reports, and verified work execution before raising inspections.
- Implemented HSE protocols on site and ensured safe execution of all civil and structural activities.

TRAINEE ENGINEER

JAN 2019 – JUNE 2019

Company: Qavi Engineers Pvt. Ltd. | PAF Base Bholari, Pakistan

Project Name: Flood Drain FD-2 (Infrastructure Development)

- Assisted site team in layout, survey verification, and progress reporting.
- Prepared cut & fill exhibits using Civil 3D and supported documentation activities.

EDUCATION

B.S Civil Engineering (4 Years)

Sir Syed University of Engineering & Technology, Karachi, Pakistan

CERTIFICATION

- Saudi Council of Engineers (SCE) – Member # 1178387
- Pakistan Engineering Council (PEC) – Member # 59995
- NEOM-Trojena Supervising Safely (Black Hat) Course
- Certificate of Life Support Training (SHA HSFA CPR AED COURSE)
- Certificate of Life Support Training (SHA BLS PROVIDER COURSE)
- Certificate of Gas Tester
- Certificate of Emergency Response

PERSONAL DETAILS

Nationality: Pakistani

Marital Status: Married

Language: English, Arabic & Urdu