

Hussain Ali Hashmi

Civil Site Engineer/Supervisor (Structure & Finishing)

Iqama Status: Valid & Transferable
Joining: Immediately
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Profile Summary:

Experienced Civil Site Engineer/Supervisor with 10 years of proven expertise in construction and interior finishing works 5 years in the Gulf UAE and 5 years in Pakistan. Skilled in managing complete From Layout to Finishing projects, site execution, manpower control, material management, MEP coordination, quality inspection, and handover procedures for Villas, High-Rise Residential & Commercial Projects, Hospitals, Malls, Entertainment Playlands , Universities ,offices , apartments and Renovations works.

Employment History (10 Years):

Key Responsibilities /Achievements:

- Supervised and executed full interior & exterior finishing works, including
- As a site Engineer, ensure all construction buildings work and execution of all Infrastructures, including, but not limited to, Excavation, formwork, reinforcing steel installation, pouring concrete, Coating applications of internal & external concrete structures, grouting, placing, plastering, and general building works.
- Ensuring Pre-Pouring Checks before the inspection of the Consultant.
- Quality satisfaction of performance, manpower, and construction material to the Consultant.
- Follow up on construction work to ensure conformity with project requirements.
- Observed site safety practices and progress of work. Daily Site work planning and preparing a comprehensive report of the Project activities.
- Training junior foremen.
- Ensured that all site activities were planned and executed on time.
- Execution of site activities as per IFC Drawings. Inspection of steel reinforcement of various structural elements (columns, retaining walls, shear walls, ramp, stairs & slab) as per approved Shop drawings and Issued for Construction (IFC) Drawings.
- Monitoring Cast-in-Situ concrete activities.
- Submission of work inspection requests prior to setting out layout, steel reinforcement erection, formwork closing, & concrete pouring, etc.
- Checking all material delivered to the site as per delivery note, supplier certificate, and delivery note, and recording. Taking a sampling of material as per project specifications.
- Submission of work inspection requests prior to setting out layout, steel reinforcement erection, formwork closing, & concrete pouring, etc.
- Handling manpower (laborers, masons, scaffolders, steel fixers, carpenters, along with their foremen) for site activities
- Preparation of Daily and weekly Progress reports verifying that all necessary inspections and testing, as required by the project and statutory regulations, are carried out, and appropriate records are updated and maintained.
- Coordinating quality activities with subcontractors and any other individual parties who may be working on the same site.
- Coordination with clients / third parties, in accordance with approved ITP, for agreed witness inspections & tests.
- Performing assigned in-process and product inspections and tests.
- To work safely during execution activities and to advise others to work safely.
- Ensure all work is done according to approved plans, specifications, and required quality standards
- Coordinate and communicate effectively with subcontractors, engineers, and project managers.
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- Plastering, Block Work, Putty, Wall Skim Coat, Decorative & Emulsion Painting
- Ceramic, Porcelain, Marble, Granite & Mosaic Tile Installation

- Epoxy, Vinyl, Carpet & Other Flooring Systems
- Gypsum Partitions, Gypsum Board Ceilings, Metal & Mineral Fiber Ceilings
- Wall Paneling, Wallpaper Fixing, Cladding, Stone & Wooden Finishes
- Joinery Works (doors, frames, cabinets, wardrobes, counters)
- Aluminum & Glass Works (windows, partitions, sliding & hinged doors)
- Sanitary Ware & Plumbing Fixtures Installation
- Electrical & Lighting Fixtures Finishing, Switches & Power Outlets
- HVAC Diffusers, Grilles & Final MEP Coordination
- Ensured strict compliance with project drawings, architectural/structural details, and QA/QC standards.
- Prepared daily progress reports, BOQs, material requests, and monitored store inventory.
- Managed manpower distribution, subcontractor performance, and workforce productivity to achieve project schedules.
- Conducted site measurements, layout marking, and maintained high-quality finishing workmanship.
- Preparation of Daily and weekly Progress reports verifying that all necessary inspections and testing, as required by the project and statutory regulations, are carried out, and appropriate records are updated and maintained.
- Ensure all work is done according to approved plans, specifications, and required quality standards
- Extensive experience in Renovation, Refurbishment, Remodeling, and Restoration of old villas, commercial buildings, luxury homes, hospitals, malls, and interior spaces.
- Skilled in demolition works, dismantling and removal of old finishes, rework planning, and preparing site for new finishing applications.
- Strong ability to assess existing conditions, identify defects, propose practical repair solutions, and carry out rectification works with cost efficiency
- To work safely during execution activities and to advise others to work safely

1. **Dates:** [May 2022 to Feb 2025](#)
Company: Al Qantara General Contracting Company UAE
Position: Civil Supervisor Interior / Finishing Out Fit
Project: Construction of G+1 Villas Ras Al Khaimah, UAE Construction of 2B+3P+20Tp Floor Building Abu Dhabi
2. **Dates:** [Jan 2020 to Mar 2022](#)
Company: General Construction Co LLC UAE
Position: Civil Architecture Engineer (Finishing)
Project: Port De La Mer Apartments B+G+7 Jumeirah , Dubai
3. **Dates:** [April 2013 to Jan 2015](#)
Company: Defense Housing authority
Position: Site Engineer (Structure)
Project: Commercial mall, College, Hospital, offices , DHA Lahore Lahore, Pakistan
4. **Dates:** [April 2010 to Jan 2013](#)
Company: SMC GROUP's Home improvement and development
Position: Site Supervisor (Structure)
Project: Commercial and Residential Buildings, DHA Lahore 5 Residential Luxury Villas Lahore, Pakistan

Skills:

- ❖ Proficient in Microsoft Office products and Microsoft Project.
- ❖ Inspection Techniques
- ❖ Technical Knowledge Written Communication
- ❖ Problem-Solving
- ❖ Documentation, Time Management, Safety Regulations
- ❖ Ability to work independently as well as in a team.
- ❖ Skilled in material selection, quality control and finishing detailing

Education & Professional Training:

- ❖ BSc Civil Engineering Technology, The Superior College, Lahore
- ❖ Diploma of Associate Engineer (Civil) from the Punjab Board of Technical Education, Lahore, Pakistan
- ❖ Auto Cad 2D&3D
- ❖ MS Word Excel

Personal Information:

- ❖ Date of Birth: September 11, 1991
- ❖ Passport No: BL6842552
- ❖ Nationality: Pakistani
- ❖ Languages (Fluent): English, Urdu, Punjabi
- ❖ Visa Status: Transferable

References and Appreciation / Experience Letter:

- ❖ I will be pleased to provide it upon request.