

Ghayyas ul din (Civil Site Engineer)

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Currently in Riyadh Saudi Arabia (Open to relocate)

Transferable Iqama



Career Objective

A civil engineer holding 8 plus years of experience with an impressive track record in directing technical projects. I bring the skills and knowledge necessary to oversee your next project. With my proficiency in engineering principles and Project Management Methodologies as a civil site Engineer, I am keen to secure a challenging and fulfilling role within a reputable organization that acknowledges and capitalizes on my full potential, while fostering the enhancement of my analytical and technical expertise. My goal is always to optimize workflow for greater efficiency and collective success.

Skills

- Command over AutoCAD, Microsoft Office/Excel/PowerPoint, and Adobe Photoshop.
- Excellent commands and understanding of RCC, Steel, Masonry structures, Trunk sewerage, Roads, Over Head and Underground Water Tanks, Bridges, Roads, Residential buildings/villas & Utilities.
- Command over effective resource allocation, including labor, materials, and equipment, have knowledge of resource management techniques to optimize project efficiency.
- Strong communication skills with the ability to negotiate influence and convey complex information clearly.
- Excellent time management skills, can prioritize tasks, manage multiple projects simultaneously, and maintain a structured approach to tasks.
- Ability to adapt and make quick as well as effective decisions.

Field Experience

Project: Underground Cable at Qirwan Site

Position: Site Engineer

Company: Energy Towers Company

From: April 2025 Till: Date

Responsibilities

- Setting out, leveling and surveying the site.
- Checking plans, drawings and quantities for accuracy of calculations.
- Ensuring that all materials used and work performed are as per specifications.
- Overseeing the selection and requisition of materials and plant.
- Resolving technical issues with employer's representatives, suppliers, subcontractors and statutory authorities
- Quality control in accordance with IS/procedures method statements, quality plans and inspection and test plans, all prepared by the project management team and by subcontractors.
- Supervising and counselling junior or trainee engineers.
- Liaising with the local authority (where appropriate to the project) to ensure compliance with local construction regulations and by-laws.
- Day-to-day management of the site, including supervising and monitoring the site labour force and the work of any subcontractors.
- Planning the work and efficiently organizing the plant and site facilities in order to meet agreed deadlines.
- Overseeing quality control and health and safety matters on site;
- Preparing reports as required.
- Resolving any unexpected technical difficulties and other problems that may arise

Project: Madan Gold Mine Slab Rehabilitation

Position: Site Engineer

Company: Desert Wave Contracting Company

From: July 2024 to February 2025

Responsibilities

- Verify that works are consistent with the project's technical specifications and inform promptly of eventual deviations.
- Support the overall management of works implementation to ensure construction works are completed on time, within budget and to quality standards.
- Assist the Project Manager/Contract Manager in the preparation of project/contracts related documentation such as periodic progress reports, site monitoring reports, stakeholder meeting minutes, contractor's bills review reports, and certifications.
- Oversee surveying works, engineering control of the works etc.

Project: Tiejun Red Sea Project (Umluj) Civil (Red Sea International Airport Landside)

From: Aug 2023-July 2024

Position: Civil Engineer

Company: Tiejun / Collage

Responsibilities

- Member of a project execution team for civil work of Red Sea International Airport Landside. Construction supervisors are AECOM.
- Reviewing construction drawings and specifications.
- Inspecting the construction site.
- Coordination with contractors and subcontractors.
- Monitoring the progress of project.
- Conducting quality control test.
- Issuing certificate of completion.
- Overseeing the safety of construction site.

Project: Pedestrian Crossing Bridge Phase-03 Ashghal Project

From: Feb 2020-May 2023

Position: Site Engineer

Company: Redco International W.L.L QATAR

Responsibilities

- Project execution by leading a team of 100(staff +site manpower) and successfully completed and testing and commissioning of civil work
- Looked after day-to-day inspection and checking of all the system installations.
- Responsible for daily office work, material follow-ups and involved in project meeting • Resolve any discrepancy between the completed milestone and quality documentation
- Ensure the safety is adhered to at the site
- Assure all technical documents relative to site quality control are in current status

Project: The Indus Hospital Qarshi foundation Naimat Salem trust

Lahore: From: November 2018- June 2020

Position: Junior Civil Engineer

Company: IZHAR CONSTRUCTION (PVT) Ltd.

Responsibilities

- Assisted senior engineers with any and all tasks related to ensuring project success.
- Oversee construction and maintenance of facilities.
- Handling reports and maps, engineering blueprints and photography, etc.
- Conducted site survey with seniors and analyzing data to execute civil engineering projects.
- Calculating requirements to plan and design the specifications of the civil work required.
- Ensured safety by monitoring the site.
- Assisting seniors in forecasting the cost, quantity and budget of equipment, manpower and labor.
- Studying structural Analysis & Dynamics

Project: Bridge over River Ravi at Syedwala

Nankana sahib: March 2013 – August 2015

Position: Civil Supervisor

Company: SKB Engineering and Construction

Responsibilities:

- Conducting on-site inspections of bridge structures
- Testing and analyzing soil and construction materials for bridge projects
- Ensuring compliance with applicable codes, regulations, and standards
- Coordinating with other engineering disciplines on bridge projects
- Managing bridge construction projects
- Supervising bridge workers

Education:

Bachelor of Civil Engineering (BSc)

Government College University Faisalabad, Pakistan

03 Years Diploma in Civil Engineering

Punjab board of Technical Education Lahore, Pakistan

Personal Skills:

Excellent communication and analytical skills

Ability to adapt and make quick as well as effective decisions

Excellent ability to work with and lead a team

Languages

English: Proficient

Arabic: Beginner

Urdu: Native

Personal Information

Marital status : Married

Nationality: Pakistani

Visa Status: Transferable iqama

D.O.B : 03 April ,1994
