

QA/QC ENGINEER KUMAIL FARID

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Professional Profile:-

I am looking forward for a challenging and rewarding role where I can apply my skills that I have acquired during my career. In pursuit of instinct passion, expertise and experience in the diverse fields. I have always been satisfactory aiming to reach to the pinnacle of these re aims, Desirous to excel. I excellence and utilize my skills to the maximum. I also work in Onshore and Offshore with ADNOC. I also job completed in Oil And GAS Field, Power Plants, Roads, Bridges & Buildings.

PERSONAL DATA:-

Father's Name : Farid Ullah
Gender : Male
Marital Status : Married
Nationality : Pakistani
Date of Birth : 23/07/1995
Visa Status : Employment

PRESENT ADDRESS:-

Abu-Dhabi,UAE

LANGUAGES KNOWN:-

To Speak : English, Urdu
& Arabic
To Read : English, Urdu
& Arabic
To Write : English, Urdu
& Arabic

PERSONAL INTRESTS:-

- ❖ Playing Cricket
- ❖ Reading Magazines
- ❖ Photography & Travelling

KEY SKILLS :-

- Ability to think methodically, to design, plan and manage projects
- Ability to make sound judgment and good decisions regarding quality Control
- Ability to maintain an overview of entire projects while continuing to attend to detailed technicalities.

EDUCATION:-

- Bachelors of Science(Bs. Geology/Geophysics)
Bacha Khan University (2017)
- Diploma of Civil (1 Year)
- Matriculation in Science
Mardan Board (2011)

COMPUTER APPLICATIONS:-

- CAD Tool : Auto CAD
- Operating System: : Window 7, XP
- Office Suite : MS Office (Word/Excel/Power Point)

1. PROFESSIONAL EXPERIENCE:-

Technical Core Contracting LLC, Abu Dhabi, UAE

Position: QC Inspector

Date: Dec-2022 to Jul-2022

Project: Defence Road, and projects in Al Dabbiya, Ruwais,
Liwa, Hubshan, Buhasa, Madinat Zayed , and Khalifa
Port Abu Dhabi
Client: ADNOC, TRANSD, Mosanadan, Unit Engineering

2. PROFESSIONAL EXPERIENCE:-

NCC

Position: Senior QC Inspector

Date: 18-Jan-2023 to 20-Dec-2023

Project: Ethihad Railway line, TSB-8 & TSB-10 Fujairah
Client: Ethihad Railway
Main Contractor: China railway construction company (CRCC)

PROJECT DESCRIPTIONS:-

Substation Buildings-TSB-8 and TSB-10 Construction, Underground and above Ground GRE & SS Pipe lines installation work Electrical Cable Trenches and Duct bank Installation works and Access Road Construction work.

3. PROFESSIONAL EXPERIENCE:-

FINIT CPM jv Engineering Consultant Firm

Position: Civil Inspector

Date: Feb-2018 to Jul-2019

Project: Widening & up Gradation of Jaglot Skardu Road
Client: National Highway Authority(NHA)
Third Party: AJK Engineer

PROJECT DESCRIPTIONS:-

Asphalt:

Sampling & Testing of Asphalt. (Extraction, Marshall Preparing, GMM, Core Density, VM, VMA, VFB, Prime Coat & Tack Coat as per Project specifications and relevant BS, ASTM & AASHTO.

4. PROFESSIONAL EXPERIENCE:-

Arab Center for Engineering Studies

Position: Civil Lab Supervisor

Date: March-2024 to Feb-2025

Project: New Main Gas Pipeline Das Island
Client: ADNOC OFFSHORE
Main Contractor: NPCC
Sub-Contractor: Target Engineering
Third party: Arab center

PROJECT DESCRIPTIONS:-

SOIL:

Soil tests such as sieve analysis, Plastic & liquid limit, MDD And CBR, FDT(Sand Replacement, Nuclear Method). Properties Test of Sub Base. Road Base, Wet Mix And Sub Grade.

Aggregates:

Sieve Analysis, Specific Gravity of Fine & Coarse Aggregate, Soundness, Loss of Abrasion, Aggregate Crushing Value, Impact Value. Flakness, Elongation Index And Sand Equivalent.

Concrete:

Concrete Trial, Compressive Strength of cubes and Zores, Concrete Durability, Kerb Stone and Paving blocks testing in laboratory.

5. PROFESSIONAL EXPERIENCE:-

Arab Center for Engineering Studies

Position: Civil lab Supervisor

Date: Mar-2025 to Sep-2025

Project: Hail and Ghasha Development Project-Package-1
Client: ADNOC OFFSHORE
Main Contractor: NPCC-SAIPEM
-Contractor: Target Engineering
Consultant: ADNOC

ROLES AND RESPONSIBILITIES:-

- Preparation of ITP in accordance with the Client Specifications.
- Communicate with clients & vendors for all project quality related matters directly.
- Plan, supervise and coordinate the inspection activities to cover project activities by inspection and test requirements.
- Control, monitoring and measurement devices.
- Monitoring & implementation of Approved Project Quality Plan at site.
- Ensuring, monitoring/ surveillance activities are being conducted on an on-going basis.
- Processing requests for approval of materials continually during execution of works.
- Conducting materials receiving inspection prior to use at site

- Organizing the laboratory activities, arranging testing required by Project Specification
- Handling of Concrete Batching Plant involving in mix designs & raw material testing.
- Raising NCR/ SOM, preparing disposition for any non-conformity of work at site.
- Verifying that document control & distribution is in accordance with QMS requirements.
- Ensuring that all measurement tool / instruments are calibrated as per Specification.
- Recognizing the efforts of construction crew for their valuable contribution in Quality.
- Establishing work procedures, method statement & Inspection and test plan.
- Participating internal / external quality audit
- Issuing technical quarries/ concession request for any deficiency of work.
- Coordinating with client for daily basis inspection and quality issues.
- Supporting construction team for smooth flow of work as per project execution plan.
- Conducting training tool box talk for related construction crew, sub-contractor personnel.
- Ensuring the quality of works in all stages of construction. Incoming, in process and final Stages of construction works as per applicable code, standards and specifications.
- Maintaining all quality documentation / record for proper traceability as per QMS.
- Preparing snag list/ punch list for Substantial completion certificate of the work.
- Preparing final QC dossier for handing over to the client as per approved procedure.
- Reporting to QA/QC Manager for ongoing activities and quality issues.
- Preparing weekly, monthly Reports & standard deviation of concrete.

WORKING KNOWLEDGE:-

- Great Knowledge of ,BS-EN,ASTM,ACI International codes, and ADNOC Gas specs, ADNOC ONSHORE specifications and procedures.
- Familiar with ISO 9000 quality control system.
- Excellent knowledge of building tools and materials and methods of building construction
- Preparing excellent ability to provide information to the general public regarding building inspection.
- Deep ability to read and interpret building plans, specifications and building codes
- Exceptional ability to organize work, set priorities, and exercise sound, independent judgment within established guidelines.
- Great ability to communicate clearly and concisely, both orally and in writing.
- Ensure proper control of changes brought about by Technical Queries (QTs), Advance revision Notice (ARN), Field Instructions (FI's), etc.
- Ensure the compliance of the chemical and physical test certificate for all materials, calibration certificate for all instruments which require such documentation in accordance with specifications, codes, and standards.

OVERVIEW:-

An effective communication with excellent relationship building and interpersonal skills, strong analytical problem solving and organizational abilities, a flexible and detail oriented attitude with strong leading skills.

DECLARATION:-

I hereby declare that all the information furnished above is true, correct and complete to best of my knowledge and belief.

Kumail Farid