SHAKEEL AHMED

Vill; Kotha Doga P.O Pind Kargu Khan Distt & Tehsil Abbottabad, PAKISTAN.

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OBJECTIVE

To secure a position in well-known organization which gives me chance to apply my best skills and improve my knowledge in pleasant working atmosphere.

PROFILE

- I have 13 years of experience working with the largest engineering firm of Pakistan and KSA.
- Worked effectively as a team member and met stringent deadlines consistently through effective prioritization of workload and delivery schedules.
- Excellent multi-tasking, time management and interpersonal skills with a good command on more than two languages.

January, 2019 to June, 2020

QC Inspector

Worked with **Descon Engineering Ltd** at Mehmand Dam Project (MDP-18) Pakistan as QC Inspector (Concrete Batch Plant).

June, 2015 to December, 2017

QC Inspector

Worked with **Al-Shalawi Internatinal Holding Co.** at **ReadyMix Concrete** Batching Plant 2nd Industrial area Dammam Saudi Arabia as Quality Control Inspector.

May, 2013 to June, 2014

QC Supervisor

Worked with Al-Faisal Trading & Construction Co. at different project in Makkah, Saudi Arabia as QC Supervisor.

January, 2010 to April, 2013

QC Supervisor

Worked with **Techno International (Pvt) Ltd** at Mangla Dam Raising Project (MDR-36A) Pakistan as QC Supervisor.

June, 2008 to December, 2009

Lab Technician (Asst. Supervisor)

Worked with **Descon Engineering Ltd** at Mangla Dam Raising Project (MDR-10) Pakistan as Laboratory Technician.

Duties and Responsibilities

- Responsible for the Supervision of field quality control activities and shall coordinate project quality control efforts to ensure the project and standard specification are obtained.
- Review inspection/test procedures for each category of work prepared by the Client/Engineer.
- Responsible for the Implementation of QA/QC as per specified In the Plans and Specification.
- Coordinate with Laboratory Manager concerning all the quality matters obtained during operation and material testing on aggregates, soil, concrete and asphalt to be use for construction.
- Perform regular internal calibrations, equipment calibration and maintenance, and all other aspects of the quality system as and when required.
- Materials testing performed such as:

F.D.T with Nuclear Densometer (CPN), etc.

SOIL SECTION

Particle Size Distribution / Sieve Analysis, Moisture Content ,Hydrometer Test, Maximum Dry Density, Laboratory CBR ,Atterberg Limit Dynamic Cone Penetration, Field Density Test, Plate Load Test In Situ California Bearing Ratio, Proctor Test, Specific Gravity of soil,

AGGREGATE & CONCRETE SECTION

Los Angeles Abrasion, Soundness Test, Flat and Elongated Particle, Clay Lumps, Impact Value, Slump Cone Test, Initial Setting by Penetration, Flexural Strength, Axial Strength, Unit Weight, Specific Gravity, Sieve Analyses, Cubes & Cylinder Testing, Sand Equivalent Test, Air Content, Unite Weight of Fine & Coarse Aggregate. F.D.T & Vebe Time of RCC, , Tensil & Bend test of Steel, Testing of Bricks, etc.

ASPHALT SECTION

Penetration Test on Bitumen, Extraction of Bitumen, Marshal Mould, Theoretical Maximum Specific Gravity of Mixture Asphalt, Density of Asphalt Paved Cored Samples, Tensile Strength Ratio

EDUCATION

D.A.E (Civil) from BSTE Islamabad. F.Sc from BISE Abbottabad SSC from BISE Abbottabad.

COMPUTER SKILL

4th month Computer (Software) Course 4th month Computer (Hardware) Course 6th month AutoCAD (Civil) Course

TRAINING COURSE

Section training of First Aid Section training of Good House Keeping Section Training of Fire Fighting Section Training of Solid Waste Management

Note: All the Training Courses have been passed from **DESCON** Eng. Ltd.

PERSONAL INFORMATION

Father Name: Muhammad Nazir

Religion: Islam

Date of Birth: 04-09-1984 CNIC: 13101-3249704-9 Passport: AK 1157043

Valid LTV License of Pakistan & KSA

LANGUAGES

Excellent in reading, writing, speaking English, Arabic, Urdu and

Punjabi.

REFERENCE

Will be furnished on demand