ABDUL KAYUM

Sadulpur Churu Rajasthan 331023 (+91) 800571-0673

Er.Abdulkayum72@gmail.com Adilpthan2011@gmail.com

Dear Sir.

Please accept my enclosed resume in application for suitable position. When you review my resume, you will find that my background includes **Quality control**, **Piping**, & **NDT Engineer** along with various projects experience.

My passion for the industry always helped me to make a foundation through my B.Tech Mechanical Engineering. 'Advanced Certificate' in 'QA/QC Engineering helped me to polish my knowledge with international standards and best practices. The following courses and certifications helped me to enhance my professional knowledge to American & International standards.

- QA/QC ENGINEER MECHANICAL
- PIPING DESGIN ENGINEER
- ASNT SNT-TC IA Level II
- Lead Auditor Quality Management System: ISO 9001: 2007

I have a proven track record with my previous employers. I was able to get enough exposure to clients,

I believe my strengths; Experience, Trainings & Certifications and Mechanical Engineering Graduation will help me to contribute my best to your team.

I am looking forward to meet you in person and it will be a nice opportunity for us to discuss more about this job. You can contact me on e-mail and my telephone number.

Thank you for your valuable time & consideration.

Sincerely,

ABDUL KAYUM.



Work Experience



QC Engineer Gulachi Engineers Pvt Ltd.

2018 – Till Date





ABDUL KAYUM

QC ENGINEER



Profile

I am a competent QC Engineer with 4 years of work experience within the oil & gas industry. I am looking for a position in a small to midsized growing firm where I can use my skills to their full potential.



Contact -

Word-13 house no 13/102 Sadulpur Churu Rajasthan India Pin-code 331023 (+91) 8005710673 (+91) 9024613407 Skype id – Adilpathan72 Er.abdulkayum72@gmail.com



Skills

QA/QC ENGINEER – Advanced PIPING – Advanced NDT – Advanced PT/UT/MT - Advanced NCR/ITP/QCP – Advanced ISO/ASME/ASNT – Advanced RT/RTFI – Intermediate PFD/P & ID/ISO-Drawing - Intermediate

Duties and Responsibilities -

Company:- Gulachi Engineers Pvt.Ltd

Site Location: - Babrala UP India.

Project: - Maintenance And Repairing Plant.

Client: M/S TATA FETILISER INDIA PVT.LTD

- Reporting to the QA/QC Manager and Project QA/QC Manager.
- Familiar With The international Codes and Standards, Rules and Specifications.
- Code Compliance.
- Work Man ship Control.
- Documentation Control.
- Responsible for maintaining and repairing heavy equipment required in the day to day working.
- Performed troubleshooting responsibilities on pipeline safety devices.
- Troubleshooting welding defects on pipeline and ensuring long life.
- Estimation and planning of pipelines and steel
- Responsibilities of plant layout drawings, technical drawings, P&ID drawings. NDT UT, PT, RT, VT etc.
- Plates for erection of a project.
- Assessment of required tools for the maintenance of the equipment.
- Adopt and implement a detailed maintenance plan to minimize failures resulting in stoppage of work.
- Performing Predictive, corrective, preventive and condition based maintenance.
- Train the fitters and workers for proper maintenance of machineries.

Achievements:-

- Carried out pipe to pipe and pipe to tank sheet mock-up and achieved with best results as per the code and client requirement
- Maintenance And Repairing in plant According from Manual ASME-V (NDT) to ASME-IX (Welding).
- Project have done Before Time period.

QA/QC Engineer Simplex Infrastructure Ltd. 2015 - 2017



Company: - Simplex Infrastructure Ltd. Client: - Reliance Petroleum Limited

Project: - Infrastructure Project Reliance Oil & Gas J3 Project.
Site Location: - Jamnagar Gujarat India.



<u>Duties</u> and <u>Responsibilities</u> –

- Material identification and inspection report preparation and to offer client inspection.
- Welder qualification test arrangements and witness as per ASME SEC.IX for piping.
- Fit-up & weld visual inspection piping as per ANSI/ASME B31.3
- Pre-heating & PWHT arrangements & chart verification.
- As per isometric drawing, welding & NDT clearance.
- Loop welding & NDT clearance.
- Making punch list with client and attending the same.



proficiency

Microsoft Office 2010 MS-word, MS-Excel, Power Point Design Software CASER-II

Updating Fit-up Reports, Weld visual Report, RT, PT, MT, UT Reports in C-Works



Personal Information

IDENTITY INFORMATION:

Passport Number: N6667170 Place of Issue: Jaipur **Date of Issue** :13/01/2016 **Date of Expiry** :12/01/2026

CONTACT INFORMATION:

Father Name: ABDUL GAFFAR Nationality: Indian Marital Status: Bachelor

Date of Birth :16-01-1994 Believe In: Hard Working and

ALLAH.

- Hydro test witness with client.
- All the inspection reports making and taking the signature from the client.
- Receiving Incoming materials from vendors.
- Preparing inspection reports for fit up & welding.
- Co-ordinate with client quality engineer for final punch listing.
- Control of Quality Control documents and maintain its status list.
- Inspection of deliveries of materials to assure that they are within tolerances, grade in quality as specified, that they are properly stored and handled, and that they have been not damaged.
- Raising RFI's for each item of work completed and at site for witness.
- Fit up inspection, orientation checking.
- Identification of Radiography joints.
- Taking NDT clearance from Clients.
- Repair attending of joints.
- Inspection of fit up and welding of joints.
- Radiography offer for radiography joints.
- Documentation maintenance for ISO records.
- Liquid Penetrate examination.
- Control of Weld quality as per approved QC Procedures and Standards and maintain QC records.
- Control of management and execution of all activities as per specification codes, approved procedures.
- Familiar with hydro test.
- Knowledge of plant piping & Fittings.
- Valve testing RFI rising with construction team coordination.
- Valve Inspection and Testing arrangements and witness with RPL Inspectors as per API 598.

Valve Type:

Gate valve- Tested both sides of valve body and seat.

Familiar with FRP/RTR Pipe.

Undergone 5days training program RTR/FRP Pipe in VIGOR PLAST INDIA

Pvt.ltd Jamnagar Gujarat India.

Knowledge of Glass fibers, Resins and types joints for FRP Pipe

Woven Roving Standard 270 grade, 360grade, 580grade using in FRP Pipe.

Adhesive joint and Lamination joint

Achievements:-

- Being rated as Top performer on annual appraisal since last 3 year.
- Received many appreciations and NMRs (Non monitoring reward) from management.
- Selected as best QA/QC Engineer (piping) in regional level and at 2" place in Company level conducted by Simplex groups Gujarat for the year 2016.

QC Piping Supervisor

Petron Engineering Construction limited.

Company: - Petron Engineering Construction limited.

Client: - Indian Oil Corporation limited. Project: - Minor Construction project. Site Location: - Jaipur Rajasthan India.







Duties and Responsibilities -

- Roles and Responsibilities of QC Supervisor Mechanical
- Introduction to ISO 9001. ISO 9004, ISO 14000. ISO 19011
- International Codes and Standards
- Instrument Symbols
- Types of Instruments
- Types of Control Valves
- Process Flow Diagram (PFD) Piping and Instrument Diagram (P & ID) and Isometric Drawing etc.

- Control Loops and Control Systems
- Instrument Installation and Testing
- Receiving Inspection , In process Inspection & Final Inspection
- Control of Nonconforming of Items / Products
- Calibration of Monitoring & Measuring Equipment
- Preparation of Project Quality Plan
- Preparation of Inspection Test Plans ITPs
- Preparation of QC Procedures (QCP)

Achievements:-

- I'm Work at as a QC Supervisor But my Responsibilities was so good According to client.
- Project have done Before Time period.



& Vision

Written and spoken languages: English, Hindi.

Strengths and vision: Willingness to learn Ability to deal with people diplomatically excellent verbal and written Communication Skills. Good leadership quality



Education

B.TECH (Mechanical) RTU Kota University 2011 - 2015

Certification :-

QA/QC Certificate course
Sanjary Educational Academy Hyderabad-India.

2015

2015

2015

Piping Design Engineer course Sanjary Educational Academy Hyderabad-India.

NDT-ASNT-SNT-TC-A Level-II

Fourm Consulting Engineers Mumbai-India. PT (Liquid Penetrate test)

MT (Magnetic particle test) RT (Radiographic test) UT (Ultrasonic test)



Hobbies & interests

I love Sinning AZAN.
I love Reading QURA'N and prayer (Salah).

DECLARATION:

I hereby declare that, the information given above is true to the best of my knowledge and I assure you that will work in the right earnest and fulfil the expectations of my superiors.

ABDUL KAYUM Date: - 11/04/2018