CURRICULUM VITAE

Post for apply-QC welding & NDT inspector



KUNDAN KUMAR SINGH (B.TECH in ME) ASNT LEVEL 2 (UT,DPT,MPT,RT) E-mail:kundankumarsingh7501@gmail.com MOBILE NO: +91 9082650798

Carrier objective

To seek a motivating and challenging position and to be a part of a creative group which would facilitate my creativity and which would contribute towards the growth of the organization as well as to make me grow as an individual.

Educational Qualification

- Bachelor IN "MECHANICAL ENGINEERING" from Haldia Institute of Technology in 2017 with DGPA 7.95
- Higher Secondary (Intermediate):CBSE Board in 2012 with 71.2%
- Matriculation:CBSE Board in 2010 with CGPA 8.4

Training & Certification

- ASNT NDT LEVEL 2 (UT,RT,DPT,MPT)
- Vocational training in Haldia Dock Complex from at different section under plant and equipment division.
- > Certificate of Vocational training in Heavy engineering corporation limited, Ranchi
- Certificate of participation national seminar on Abrasive machining and surface coating in mechanical manufacturing.
- Project work on "optimization of Turning operation using Tagauchi method by S/N ratio".

Work experience & Functions : 3+ Years

I am having more than 3 years of experience in NDT in various industries like petrochemical, Gas plants, Refineries, Power plant, Cross Country Pipelines.

From Company Position	:September 2019 - Till date :Kuwait National Petroleum Company (KNPC) :NDT Assistant
Location	:Kuwait
\triangleright	Preparing and ensuring NDT procedure in compliant to the client's codes and standards
\triangleright	Carrying out NDT testing as per ASME Section V
\triangleright	Interpret drawings for line tracing
\triangleright	Performing UT/PT/MT/RT on products and interpreting results
\triangleright	Performing and certifying visual inspection of product
\blacktriangleright	Participating in any root causes analyses of defects, process improvement initiatives or other tasks teams in support of company objectives

- Maintaining department documentation such as UT/PT/MT/RT reports,Calibration reports,Visual inspection reports,Personnel qualification records
- Carrying out Material thickness using UTG m/c and preparing reports

From	:July 2018 to May 2019
Company	:Alghanim International General Trading & Contracting CO.
Position	:NDT Technician
Location	:Kuwait
Location	

- > Worked at the Sabiya Combined cycle gas turbine (CCGT) POWER PLANT
- > Carrying out PMI and Hardness test of different materials
- Reporting results of inspection to interested parties
- > Doing all inspection and measurement jobs in the field
- > Performed on the frames and corresponding parts of all the caterpillar industrial trucks
- All pipe spool joints are thoroughly inspected by performing dye penetrant testing
- The complete weld on every frame, collar, channel head, floating head, tube sheet etc. Were inspected by performing by DPT/MPT/UT/RT
- The magnetic inspection was performed on every front and rear drive train spindle as well as quality casting and forging
- Performed inspection to a machining component, RTJ flange, groove, bundle shop, wedge, valve body, bevel end etc.

From:January 2017 to July 2018Company:Gopinath engineering Co. Pvt ItdPosition:NDT TechnicianLocation:Mumbai

- Inspection of joints & its details based on isometric drawings, WPS & welders before starting
- Verify welder job clearance certificate (JCC), before starting welding
- After welding, inspect weld visual and offer NDT, if required
- > Preparation of daily welding report and maintain quality records

- Preheat, inter pass temperature & heat input checking as per approved WPS
- > Updating daily NDT repair status and take preventive action
- Planning and monitoring of UT/PT/RT/MT/PWHT, Hardness test, PMI test as per the approved procedure & ASME B31.3
- Inspection of catalyst filling in reactors
- Inspection of Gasket facing area and verify with drawings whether installing suitable gaskets
- Inspecting gaskets like ring, spiral wound, asbestos, rubber type
- Inspection of flanges as per isometric drawings, ASME B16.5 and ASME B16.47
- Witness hydro test and ensured leakages in a line
- Monitoring welding consumables/electrode baking/holding and testing of materials issues of electrodes and filler wire then maintain
- Witness welder qualification test (WQT conducted based on approved WPS and ASME sec-IX & AWS D1.1).

Strength

- Highly motivated, Honesty, Hard working with positive attitude, perseverance, excellent problem solving capability are my best friends.
- Convincing communication skills and adaptable to different environments.
- Pleasant personality to work as s team member with full co-operation.
- Disciplined and professional approach to work.

Personal dossier

Father's name:-Samar Singh Date of Birth:-31/12/1995 Sex:-Male Marital Status:-Single Nationality:-Indian Languages Known:-English, Hindi, Arabic

Declaration

I hereby solemnly declare that all the information given above is true and correct to the best of my knowledge and belief.

DATE:-PLACE:-

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