



Dr. Anand Kumar

I am seeking an opportunity to merge my initiative and enthusiasm with four years of proficiency, to add value, both to the organization and myself. To aim at expanding my horizons and to work in a dynamic environment with positive attitude that provides opportunities for my growth.

- Foundry
- Non Destructive Testing
- Valves Assembly

Testing of valves (Hydro Test and Leak Test)

Welding

- QA engineer at JC VALVULAS INDIA PVT LTD. [May 2021 to Present].
- Inspection engineer at L&T Valves Limited . [September 2019 to April 2021].
- Quality control engineer at Real Link Engineering India Pvt Ltd. [June 2018 to August 2019].
- Technical Supervisor at SITAS NDT engineers. [April 2017 to May 2018].

Testing and examination of Non Destructive Testing as per ASME SEC V.
Radiographic film interpretation of steel castings, pressure vessels, oil tanks and by weld joints.

Preparation of Radiographic Shooting Sketch for sample and bulk castings.
Performing visual inspection as per MSS-SP 55 and dimensional inspection as per customer requirement.
Preparation of Welding Procedure Specification / Procedure Qualification Records and Welder Qualification test as per ASME SECTION IX.
Heat treatment chart review, Chemical analysis and Material Test Certificate review as per material grade.

☐ SITAS NDT ENGINEERS

: TECHNICAL SUPERVISOR

Performing visual inspection of castings as per MSS-SP 55
Performing Radiographic Testing of castings, pressure vessels, oil tanks and weld plates using isotopes.
Hands on experience in Radiographic testing, Ultrasonic testing, Magnetic particle testing and Dye penetrant testing.
Preparation of RSS & Radiographic Film interpretation as per customer requirement.
Performing Defect analysis and responsible for casting upgradation to remove defects.
Responsible for selection of welding rod and calculation of welding rod quantity.

TECHNICAL SKILLS

ASNT NDT LEVEL II Inspector in RT,MT,UT,PT.
Knowledge in various welding process and welding defect analysis.
Knowledge in different types of valves and pumps.
Good skills in SAP and Omniflow software.

ACHIEVEMENTS

Promoted as a Specialist Inspection Engineer based on excellent performance, functional depth and credibility.
Acquired appreciation from customer for cost estimation and reduced the total cost for Radiographic testing by altering Radiographic Shooting Sketch.

CORE COMPETENCIES

Administrating my team members to work effectively.
Providing Conflict resolution to my team members.
Problem solving techniques and Decision making skills.

EDUCATIONAL QUALIFICATIONS:

Graduation	University (SDE) /college	Year of passing	CGPA
MBA - HR	Bharhathiyar university (SDE)	2019	7.5
BE – Mechanical engineering	Sri Krishna college of engineering and technology	2017	9.0
Higher secondary	SRV boys higher secondary school	2013	9.5

PERSONAL PROFILE:

Fathers name : C.Vijayaraj Languages known : Tamil, English
Gender : Male Date of Birth : 01-10-1995
Nationality : Indian Passport number : R6680106 Valid till 2027.
Hometown : Avallappampatty, A.Nagore, Pollachi, Coimbatore. 642205.

I hereby declare that above mentioned informations are true to my knowledge.

Place: Chennai

Signature: