



Aneesh Antony

Passport: C0672342 | **Work permit:** Polish | **Date of birth:** 19/08/1992 |

Place of birth: Thumba , kerala, India | **Nationality:** Indian | **Gender:** Male | **Phone number:**

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ABOUT ME

Experienced 6G TIG, MIG & ARC Welder with proven expertise in pressure piping systems, structural steel fabrication, and heavy industrial works. Possesses strong capability in performing root pass, hot pass, filling, and capping welds in the 6G position using TIG and ARC welding techniques. Skilled in reading and understanding fabrication drawings, WPS, P&ID diagrams, and inspection-related documents. Consistently delivers precise, high-quality welds in full compliance with international safety regulations and QA/QC standards.

EDUCATION AND TRAINING

2016 Kozhikode,Kerala, India

DIPLOMA IN X-RAY WELDING (TIG,MIG&ARC) International Academy of Welding Technology(IAWT)

2008 Trivandrum,Kerala, India

SSLC Government Of Kerala Examination Board

WORK EXPERIENCE

6G TIG & ARC WELDER – GOPINATH ENGINEERING CO.PVT LTD – 13/09/2016 – 28/10/2019 – BPCL REFINERY SITE,MAHUL,CHEMBUR,MUMBAI-74, INDIA

- Performed 6G pipe welding using TIG (GTAW) and ARC (SMAW) processes.
- Read and interpreted isometric drawings and welding symbols.
- Prepared materials including cutting, beveling, grinding, and fit-up.
- Executed root, filler, and capping passes as per WPS requirements.
- Welded carbon steel, stainless steel, and alloy steel pipes.
- Ensured high-quality welds meeting international standards (ASME / AWS).
- Conducted visual inspection and repaired welding defects when required.
- Followed safety procedures and maintained a clean work environment.

6 G TIG & ARC WELDER – BRIDGE AND ROOF CO.(INDIA)LTD – 18/10/2019 – 16/01/2023 – BPCL REFINERY,MUMBAI, INDIA

- Performed 6G pipe welding using TIG (GTAW) and ARC (SMAW) processes.
- Prepared joints by cutting, beveling, grinding, and proper fit-up.
- Executed root, filler, and capping passes according to WPS.
- Interpreted isometric drawings and welding symbols accurately.
- Welded carbon steel, stainless steel, and alloy steel materials.
- Conducted visual inspection and repaired welding defects when required.
- Followed safety standards and maintained a clean working environment.

TIG&ARC WELDER – ESSAR PROJECTS (INDIA) LTD. – 07/03/2023 – 18/03/2025 – IPCL SITE, DAHEJ, BHARUCH, INDIA

- Perform TIG and ARC welding on carbon steel, stainless steel, and alloy materials.
- Execute root, hot pass, fill, and cap welding in various positions including 6G.
- Read and interpret fabrication drawings, isometrics, and welding symbols.
- Ensure weld quality in accordance with approved WPS and international standards.
- Conduct visual inspection and rectify welding defects when required.

- Follow HSE procedures and maintain safe working practices at all times.
- Maintain welding equipment and tools in proper working condition.

LANGUAGE SKILLS

Mother tongue(s): **MALAYALAM**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B1	B2	B2	B1	B2
HINDI	B1	B1	B2	B2	B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

ORGANISATIONAL SKILLS

TECHNICAL SKILLS

- Education and Training
- Math Skill
- Physical Stamina
- Manual Dexterity
- Attention to Detail

DECLARATION

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

Name: **Aneesh Antony**

Place: **Trivandrum**