



Sohel Vohra

Fabricator

Work Experience

Personal Info

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Al Madinaa apartment,
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Vadodara-390006, Gujarat,
India, Vadodara, 390006,
India

ID Number

Pasport Number: R0039892

Nationality

Indian

Date of birth

01 May 1989

Languages

- ☐ ENGLISH
☐ GUJARATI
☐ Hindi

Fabricator (Tank/Vessel/Steel structures), Inoxcva India Ltd . India , Vadodara

July 2025 - Present

Key Responsibilities & Duties

Blueprint Interpretation: Reading and interpreting detailed engineering drawings and architectural blueprints.

Material Prep & Layout: Measuring, marking, and layout of cutting/bending lines on steel raw materials.

Cutting and Shaping: Using heavy machinery like saws, plasma cutters, and shear machines to cut metal to precise specifications.

Welding and Assembly: Welding (MIG,, Stick) and assembling metal components, often involving tack welding or bolting pieces together.

Quality Control: Inspecting finished products for accuracy, conducting visual checks or specialized testing (e.g., weld inspection) to ensure quality standards are met.

Machine Operation: Setting up and operating various tools including drill presses, grinders, and CNC equipment.

Safety Compliance: Adhering strictly to company and industry safety standards (e.g., OSHA, AISC) to maintain a secure working

Steel Structure Fabricator, CONSTANTA SHIPYARD, Constanta, Romania, Constanta

August 2023 - June 2025

Fabricated and assembled steel and metal parts, ensuring adherence to specifications and tolerances. Interpreted blueprints, technical drawings, and sketches to determine required parts and assemblies. Performed quality control inspections to uphold structural integrity and quality standards. Collaborated with engineers and other trades to resolve design issues and improve project outcomes. Managed logistics for the timely delivery of fabricated components. Maintained a clean and organized work environment, adhering to all safety protocols.

Steel Structure Fabricator (Maintenance Department), CORTON SHEET METAL FABRICATION, United Kingdom

October 2021 - January 2023

Fabricated and assembled steel and metal parts, ensuring adherence to specifications and tolerances. Interpreted blueprints, technical drawings, and sketches to determine required parts and assemblies. Performed quality control inspections to uphold structural integrity and quality standards. Collaborated with engineers and other trades to resolve design issues and improve project outcomes. Managed logistics for the timely delivery of fabricated components. Maintained a clean and organized work environment, adhering to all safety protocols.

Cryogenic Tank & Vessel Fabricator, KRISON ENGINEERING WORKS, Vadodara, Vadodara

February 2020 - September 2021

Fabricated and assembled cryogenic components, such as piping, valves, and heat exchangers. Worked with cryogenic fluids, such as liquid nitrogen, helium, hydrogen, and oxygen. Adhered to strict safety protocols in handling and working with cryogenic materials.

Steel Structure Fabricator (Maintenance Department), ASSEB PAINT MANUFACTURING, Saudi Arabia

March 2019 - January 2020

Fabricated and assembled steel and metal parts, ensuring adherence to specifications and tolerances. Interpreted blueprints, technical drawings, and sketches to determine required parts and assemblies. Performed quality control inspections to uphold structural integrity and quality standards. Collaborated with engineers and other trades to resolve design issues and improve project outcomes. Managed logistics for the timely delivery of fabricated components. Maintained a clean and organized work environment, adhering to all safety protocols.

Cryogenic Tank & Vessel Fabricator, CRYOVAC ENTERPRISE, India

April 2018 - February 2019

Fabricated and assembled cryogenic components, such as piping, valves, and heat exchangers. Worked with cryogenic fluids, such as liquid nitrogen, helium, hydrogen, and oxygen. Adhered to strict safety protocols in handling and working with cryogenic materials. Repaired and maintained cryogenic systems. Performed preventive maintenance on cryogenic equipment, including lubrication, leak detection, and testing. Calibrated and maintained instrumentation used in cryogenic systems.

Vessel Fabricator, GULF STEEL WORK, SHUTDOWN PROJECT, Saudi Arabia

September 2017 - March 2018

Pressure vessel: Carry out fabrication of tank components (bottom, shell, roof plates, and nozzles). Perform layout, marking, cutting, edge preparation, and fit-up as per drawings. Use fabrication tools including cutting torches, grinders, and measuring instruments. Read and interpret fabrication/shop drawings and isometric sketches.

**Cryogenic Tank & Vessel Fabricator, INOX CVA INDIA PVT. LTD.,
Vadodara, Vadodara**

July 2007 - August 2017

Fabricated and assembled cryogenic components, such as piping, valves, and heat exchangers. Worked with cryogenic fluids, such as liquid nitrogen, helium, hydrogen, and oxygen. Adhered to strict safety protocols in handling and working with cryogenic materials. Repaired and maintained cryogenic systems. Performed preventive maintenance on cryogenic equipment, including lubrication, leak detection, and testing. Calibrated and maintained instrumentation used in cryogenic systems.

Education

Diploma In Mechanical Engineering, AICTE- RKDF UNIVERSITY

June 2012 - June 2014

10th passed, GSEB

January 2006 - January 2007

Fitter Cum welder, IBRAHIM BANAWAY TECHNICAL INSTITUTE

March 2006 - March 2007