

VIVEK PATEL
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CAREER OBJECTIVE

Candidate holding a Diploma in mechanical engineering and comprehensive knowledge about making of project and project management guidelines for mechanical projects, intends to work as a mechanical project engineer for a reputed organization.

EDUCATION

Course	Institute	Year of Passing	CGPA/Percentage
Diploma in Mechanical Engineering	DR. S. & S.S. Gandhi college of Engineering, Surat	2016	8.71
10th	I.N. Tekrawala High School, Surat	2013	76.33

EXPERIENCE

- Sheree Krishna Engineers at Larsen and Toubro, Heavy Engineering, Hazira, Surat**01/03/2017 - 31/10/2019
Welding Engineer
Welding Quality monitoring and maintaining of weld joints of Process plant Equipment, finding the defects & attending of repairs of defected weld joints, Qualifications of welders, mock-up for critical weld joints, Inspection of welding process parameters as per WPS & SWP and monitoring and maintaining of Post weld Heat treatment processes like DHT, LSR, ISR etc.
- Salaria Fabrication Engineering at Larsen and Toubro, Heavy Engineering, Hazira, Surat**15/02/2020 - 23/04/2022
Welding Engineer
Manpower Handling, Welding Quality monitoring and maintaining of weld joints of Process plant Equipment, finding the defects & attending of repairs of defected weld joints, Qualifications of welders, Arranging the mock-up for critical weld joints, maintaining the Welder data sheets for the specific weld seams during the welding process performing by the welder, Inspection of welding process parameters as per WPS & SWP and monitoring and maintaining of Post weld Heat treatment processes like DHT, LSR, ISR etc.
- JSN Motors of ROYAL ENFIELD**15/10/2022 - 13/04/2023
Service Advisor
Responsible for customer reception and consultation, repair estimate and the job card opening process , attending service complaint, warranty claim, Customer's ownership & other details changes in Royal Enfield system, taking test rides & explain the invoice at the time of vehicle delivery, customer service feedback ratings & reviews.

TECHNICAL SKILLS

- Good working knowledge of manufacturing methods employed for stamped and welded assemblies.
- Knowledgeable with the following materials: Carbon Steel, Stainless steel, Low alloy Steel, Nickel based alloys (Monel,Inconel), Titanium.
- Demonstrated ability to express ideas clearly in ways that build understanding, respect, and trust, as demonstrated through presentations and technical reports.
- Working knowledge of materials, Welding Processes, Weldability and NDE methods.
- Desire and ability to work as a team member is essential.
- Provide direction on continuous improvement efforts to improve the quality of welds.
- Following Safety Standard & Workplace Management System.

PROJECTS

- ITER (International Thermonuclear Experimental Reactor)
- Hydrolyzer
- Coke drums
- Vacuum Distillation Unit
- Ammonia converter
- Reactor & Regenerator Package
- Ethylene Oxide Reactor

- Urea Reactor
- JGC Absorber
- Cold seperater & Hot Flash Drum

INTERESTS

- Manufacturing
- Power Plant
- Research and Development
- Maintenance and Service
- Automobile

PERSONAL STRENGTHS

Initiative, Leadership, Team work, Smart Work, Good communication, Awareness etc.

PERSONAL PROFILE

- Date of Birth : 09/05/1997
- Marital Status : Single
- Nationality : Indian
- Known Languages : Gujarati, Hindi, English
- Hobby : Exercise, Book reading, Listening Music, Traveling, Playing Outdoor games.

DECLARATION

I hereby affirm that the above information given by me is true to the best of my knowledge and belief. I will solely be responsible for any discrepancy found in them.

VIVEK PATEL