



## Education Qualification

**B.Tech (Mechanical Engineering),**

Charotar University of Science and Technology, Anand, Gujarat.



## Research Interest

- -Material science and metallurgy for Fertilizer Industry
- -Repair welding technology
- -Reformer tube damage mechanism, failure investigation, Inspection and RLA
- -Operation and Maintenance of High speed turbo machinery



## Industry Experience

Working as Mechanical Engineer in **Gujarat state fertilizer and chemicals limited (GSFC)** Since Sept 2013 to present.



## Courses Taught

- Machine Design



## Conference & Seminar

- National Welding Meet on the theme "**Challenges in Welding of Stainless Steel & High Alloy Steel Materials in Industries**" organised by Indian Institute of Welding (IIW), in Vadodara-August 2018.
- Extensive training session on **Reformer tube damage mechanism, failure investigation, Inspection and RLA** organised by TCS Advance-April 2018.
- IICHe-FAI (Fertiliser Association of India) programme on "**Material of construction for chemical process plants**", in New Delhi-August 2015.



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