

ACADEMIC ACHIEVEMENTS			
MBA	2023-2025	Institute of Management, Nirma University	
B. Engineering	2017-2020	G H Patel College of Engineering and Technology, Anand	77.40 %
Diploma Engineering	2014-2017	The Maharaja Sayajirao University, Vadodara	78.19 %
X   GSHEB	2013-2014	Bright School, Vadodara	89.00 %
<ul style="list-style-type: none"> <li>1st runner up in National Level Event - Imaze'2018 in Writing Competition</li> <li>Winner in Start-O-Vation Inter-College Competition in 2018</li> <li>Winner in SSIP competition organized by GCET in 2018</li> </ul>			
WORK EXPERIENCE			
<b>Engineer – Piping</b>	<b>Quanta Process Solutions Pvt. Ltd.</b>		<b>May 2022 – Jun 2023</b>
Worked on piping design process along with procurement and estimation of piping materials	<ul style="list-style-type: none"> <li>Worked on CADworx Admin Software to develop the piping design process and catalogues for various projects</li> <li>Dealt with vendors for procurement of valves and piping materials</li> <li>Involved in making bill of materials, estimation and costing of the project</li> <li>Worked on various projects and involved in Plant designing of GFL, UPL, AACL and Adani Ltd</li> </ul>		
<b>Executive Engineer</b>	<b>Torrent Power Ltd.</b>		<b>Oct 2020 - Mar 2022</b>
Worked as an engineer in the operations and maintenance department	<ul style="list-style-type: none"> <li>Worked in maintenance department during plant annual shutdown in Boiler and Turbine Maintenance Section</li> <li>In operations department, worked as a desk engineer carrying out plant operations using DCS and communicated with SLDC regarding power generation</li> <li>Worked in Boiler, Turbine and Fuel Handling Operations during that tenure</li> <li>Additionally engaged in 5S efforts and was a core member of the 5S audit team</li> </ul>		
INTERNSHIPS			
	<b>Dandekar (HVACR) Systems</b>		<b>Jun 2019</b>
Industrial Trainee	<ul style="list-style-type: none"> <li>Involved in making bill of materials of different units of HVACR Systems and was highly involved in learning of different processes of manufacturing such as Casting, Grinding, Sawing, Gas Welding, Arc Welding, Milling</li> </ul>		
ACADEMIC PROJECTS			
Multi-Purpose Machine Tool	<ul style="list-style-type: none"> <li>Created a Machine tool which can carry out four operations simultaneously</li> <li>Worked on increasing the production rate and effectiveness of the machine tool by improving the design</li> </ul>		
Wind Operated UPS System	<ul style="list-style-type: none"> <li>Designed a UPS system which conserved kinetic energy of windmill</li> </ul>		
POSITIONS OF RESPONSIBILITY			
Karwaan Club, IMNU	<ul style="list-style-type: none"> <li>Student co-ordinator of <b>Karwaan – The public Speaking Club of IMNU (2023-2025)</b></li> <li>Responsible for Hosting pre-placement Group Discussions, Debates and organizing various events</li> </ul>		
EXTRACURRICULAR ACHIEVEMENTS			
Published Poetry in GCET's Voice	<ul style="list-style-type: none"> <li>Published my work in the college's magazine Voice</li> </ul>		
Guitar playing certification	<ul style="list-style-type: none"> <li>Completed guitar playing certification course authorised by State Government</li> </ul>		