

ACADEMIC ACHIEVEMENTS			
MBA	2023-2025	Institute of Management, Nirma University	
B. Tech	2018-2022	Birla Vishvakarma Mahavidyalaya (BVM)	66.80 %
XII GSEB	2017-2018	Sett R.J.J High School, Valsad	76.40 %
X GSEB	2015-2016	Sett R.J.J High School, Valsad	80.34 %
INTERNSHIPS			
Engineering Intern	Inject Care Parenterals Pvt. Ltd.		Jun 2021 – Jul 2021
Worked on different mechanical systems in a pharmaceutical company	<ul style="list-style-type: none"> Worked on HVAC (Heating, ventilation, and air conditioning) system. Worked on RO (Reverse osmosis) plant. Worked on and learned about how assembly line on packaging of different pharmaceutical drugs operate. 		
ACADEMIC PROJECTS			Jan 2022 – May 2022
Design and analysis of solar panel cleaning machine	<ul style="list-style-type: none"> This solar panel cleaning machine was designed for cleaning solar panels in remote areas where manual cleaning is not possible or very labour-intensive. Solar panel efficiency decreases drastically if it is not cleaned properly. So, the main objective of this machine was to increase the efficiency of solar panels. Areas of application mainly include solar farms in deserts and remote areas, companies with solar panel in inaccessible places. 		
POSITIONS OF RESPONSIBILITY			
Mess Committee, IMNU	<ul style="list-style-type: none"> Member of Mess Committee, IMNU (2023-25) Responsible for menu planning, Quality check of process, Hygiene check of the hotel mess, etc. 		