

ACADEMIC ACHIEVEMENTS			
MBA	2024-2026	Institute of Management, Nirma University	
M.Sc (Biotechnology)	2021-2023	Institute of Science, Nirma University	72.00 %
B.Sc (Chemistry)	2018-2021	THE H.N.S.Bank Sci. collage, HNGU University	70.69 %
XII GSHSEB	2017-2018	Shree K.M.Patel Vidhyamandir, Idar	54.31 %
X GSHSEB	2015-2016	Shree K.M.Patel Vidhyamandir, Idar	77.00 %
INTERNSHIPS			
Tata Tele Business services			Apr 2025 – Jun 2025
Internship	- Visited 226++ corporate offices and interacted with top management including CTOs and IT Heads - Generated 12 qualified leads through field visits - Learned core B2B sales skills and lead generation		
Mosam Crop Science			Jun 2023 – Feb 2024
Internship	- Participated in making plan and strategy for production department - Added 100 ++ acers of new land for production of seeds - Conducted field visits and product demonstrations to drive awareness and sales of products		
IIM Ahmedabad			Jan 2023 – Feb 2023
Student trainee	- Project : Product availability, consumption and marketing influences at the bottom of the pyramid in India - Surveyed over 200 Consumers across the region and collect Information - Tabulated the data and Interpreted to identify nutrition consumption for bottom of the pyramid - Recommended that consumers were nutrition defecate and criticism of BoP ventures in providing consumers greater access to non-essentials		
MICA College			Jun 2022 – Jul 2022
Student trainee	- Project : CSR and communication in India Pivoted by the COVID-19 pandemic - Analyzed 52 company’s and collect Information - Tabulated the data and Interpreted to identify company CSR activity during pandemic - Identified that all the company works for society but not effectively communicated across the country		
KLM Laboratories PVT. LTD.			May 2022 – Jun 2022
Student trainee	- Observed manufacturing process and quality measurement techniques for tablet - Learned various department functional work		
ACADEMIC PROJECTS			
Intas Pharmaceuticals			Dec 2022 – Apr 2023
R&D Student trainee	- Project : Method development and qualification for quantitation of cystine cysteine in Mab samples by RP-HPLC 2200 monoclonal antibody sample analysis for Denosumab and Ranibizumab - Developed method for Denosumab monoclonal antibody according to the ICH Q2 R2 guideline and qualified method and Prepared MOA for QC department		