

ACADEMIC ACHIEVEMENTS			
MBA	2023-2025	Institute of Management, Nirma University	
B. Tech	2016-2020	School of Technology, Pandit Deendayal Petroleum University	85.50 %
XII GSEB	2015-2016	Modi School, Rajkot	84.77 %
X GSEB	2013-2014	Modi School, Rajkot	89.50 %
WORK EXPERIENCE			
BD Executive	Grace Renewable Energy Pvt Ltd		Jun 2022 – Sep 2022
Worked as Coordinator of Operation and Sales Team	<ul style="list-style-type: none"> Worked on creating business growth plans and coming up with cutting-edge ideas to lure in new customers Additionally, I was an inhouse coordinator between the technical department and the sales department 		
Sales Coordinator	Soloes Energy Pvt Ltd		Jan 2022 – Jun 2022
Worked as Coordinator and managed Sales Team	<ul style="list-style-type: none"> Worked on Quotation for the Commercial site and prepare required BOM and BOQ and Communicate till the Installation is done Along with Site Visit and look after Sales of all Solar Products Took Follow-ups of Prospects and look after end-end communication from Generating Leads to Closing Clients 		
Design and Sales Engineer	PV Renewable Pvt Ltd		Apr 2021 – Jan 2022
Worked as Design and Sales Engineer	<ul style="list-style-type: none"> Worked which includes Design of Commercial and Residential Projects in different software like AutoCAD, SOLAR LAB Task of Handling all India MART Leads and of Digital Marketing. Also preparing for Instagram post in software like Canva 		
System Analyst	Ambit Energy Pvt Ltd		Aug 2020 – Mar 2022
Worked as analyst of Solar system	<ul style="list-style-type: none"> Worked as analyst to troubleshoot various system outages and keep up-to-date Excel sheets so to track the system I also maintain the data of power generation so to resolve customer issues related to system failure 		
ACADEMIC PROJECTS			
Inhouse Project- Smart Meter Monitoring and Management	<ul style="list-style-type: none"> In project we attempted to build a Simulink net energy meter model through MATLAB. It is used to calculate the energy consumption of households subtracted from solar power generated and thus provided with net energy consumption. Along with that Net Energy meter allows the bidirectional flow of energy 		
INTERNSHIPS			
	Adani Power Ltd		Jun 2019 – Aug 2019
Adani Engineering Intern	<ul style="list-style-type: none"> During my internship, I learned different aspects of the design of the intake stations and their auxiliaries required in design of sub-station In this project, I studied the technical specification of the 2*800MW thermal power plant I learned overview of the plant and learned complete electrical system including transmission line, substation, and auxiliary power system in various locations 		
POSITIONS OF RESPONSIBILITY			
Optimus (The Operation Club), IMNU	<ul style="list-style-type: none"> Member of Optimus (The Operations Club), IMNU (2022-24) Responsible for organizing Operation management conclaves, events and certification 		