

ACADEMIC ACHIEVEMENTS			
MBA	2023-2025	Institute of Management, Nirma University	
B. Tech	2020-2023	Institute Of Technology, Nirma University	77.00 %
XII CBSE	2019-2020	SRN International School, Jaipur	83.20%
X CBSE	2016-2017	MPS Jawahar Nagar, Jaipur	77.90%
<ul style="list-style-type: none"> Completed Excel basics For data analysis certificate By IBM and Coursera Completed "Finance Leadership Program" in Equity Research & Financial Modeling By Skilled Sapiens 			
INTERNSHIPS			
		E-Connect Solutions Pvt. Ltd.	Apr 2023– May 2023
Worked as a Data Analyst.	<ul style="list-style-type: none"> Collaborated on an outsourcing project titled "Text Analytics" for the Department of Information Technology & Communication, Government of Rajasthan. Conducted web crawling operations across diverse news sources, utilizing SAS Enterprise Guide. Employed SAS Content Categorization Studio to categorize and classify content effectively. Designed and developed an interactive dashboard using SAS Viya, subsequently forwarding the comprehensive report to the relevant government authorities. 		
		Print Factory	May 2022 –Aug 2022
Worked As A Web Developer	<ul style="list-style-type: none"> Conducted in-depth analysis and visualization of the company's online sales utilizing Tableau. Developed automated workflows using MS Power Automate to streamline recurring tasks, including contract verifications and sending verification emails to customers post-order confirmation. Took charge of the design, documentation, and optimization of UI components for the company's website, leveraging WordPress as the primary platform. 		
ACADEMIC PROJECTS			
Data analysis Project- Credit Card Approval	<ul style="list-style-type: none"> Used NumPy, Pandas, SciPY, sklearn, XGBClassifier libraries of python, to predict which credit card applications will be approved. Used Logistic Regression to scale future variables of the dataset and used Decision Tree Classifier algorithm to build the model. Used Python's seaborn library to perform data visualization. 		
Python project- SMART SECURITY CAMERA	<ul style="list-style-type: none"> Developed an IoT Raspberry Pi security camera system. Utilized OpenCV for robust object detection capabilities. Implemented remote access functionality, allowing users to connect from any device. Employed the ngrok tool to facilitate secure remote access and designed the system to automatically send email notifications with detected object images. 		
Android Project- ChatApp	<ul style="list-style-type: none"> Spearheaded the development of an Android chat application as a key project Leveraged Java and Android Studio to build the mobile application Designed and implemented real-time messaging features using Firebase Realtime Database Enabled user authentication and registration, enhancing security and usability 		
POSITIONS OF RESPONSIBILITY			
Clique IT Club, IMNU	<ul style="list-style-type: none"> Student coordinator for Clique IT Club, IMNU(2023-2025) Responsible for conducting IT events, webinars, management conclave and workshop, organizing quizzes and updating the batch's knowledge with IT and Analytical trends. 		
Track Committee, Management Conclave	<ul style="list-style-type: none"> Core Committee member of Utkrishta the Management Conclave 2023 Contributed to the planning and execution of Utkrishta, the Management Conclave of Nirma University's Institute of Management, as a member of the Track Committee. 		