


<div><div>Nayan Jain</div><div><div><div>📍 Jaipur,Rajasthan</div><div>📞 +91 81122 84077</div><div>✉️ nayanjain24003@gmail.com</div></div></div></div>		
Profiles	<div><div><div> Nayan Jain</div><div><div> NAYANJ7</div></div></div></div>	
Education	<div><div>VIT BHOPAL UNIVERSITY</div><div>COMPUTER SCIENCE</div><div>8.00 CGPA</div></div>	<div><div>October 2022-Present</div><div>B.TECH</div></div>
	<div><div>Warren Academy School,Jaipur</div><div>90.8%</div></div>	<div><div>April2019-March 2020</div><div>10th Grade</div></div>
	<div><div>Warren Academy School,Jaipur</div><div>85%</div></div>	<div><div>April 2021-March 2022</div><div>12th Grade</div></div>
Experience	<div><div>Netgraph</div><div>Intern</div><div><div> Completion certificate</div><div>Developed an end-to-end machine learning solution to predict and analyze customer churn in the telecommunications sector, addressing the critical business challenge of churn rates .</div></div></div>	<div><div>November 2024-January 2025</div><div>Jaipur,Rajasthan</div></div>
Projects	<div><div>TELECOM CUSTOMER CHURN PREDICTION</div><div>Spearheaded development of a machine learning-based customer churn prediction system, achieving 89% accuracy in identifying at-risk telecommunications customers.</div><div>Tech stack:</div><div>Python(Data Preprocessing & Feature Engineering)</div><div>Machine Learning (Decision Tree, SMOTENN)</div><div>Flask Deployment for UI</div></div>	<div><div>JANUARY 2025</div></div>
Skills	Data Analytics	
	Data Engineering	
	Data structures and Algorithms	
	Statistics	
	Communication	
	Object Oriented Programming	
Languages	<div><div>PYTHON</div><div>LIBRARIES-</div><div>beautifulsoup,Numpy,Pandas,Matplotlib,Plotly,Seaborn,scipy,statsmodels,sklearn,Pyspark</div><div>FRAMEWORKS-Django,Flask</div><div>JAVA</div></div>	
DATABASES	MYSQL	
	POSTGRES SQL	
	MONGODB	
	APACHE CASSANDRA	
Tools	EXCEL	
	POSTMAN	
	TABLEAU	
	POWER BI	