Jatin Kashyap

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ACADEMIC ACHIEVEMENTS				
MBA	2023-2025	Institute of Management, Nirma University	69.43%	
B. Tech (CSE)	2020-2023	Institute of Technology, Nirma University	73.50 %	
XII CBSE	2017-2018	Indian Convent School, Kota	75.20 %	
X CBSE	2015-2016	Adwaita Mission High School, Banka	93.10 %	

- Tableau A-Z: Hands-on Tableau Training for Data Science issued by Udemy (2024)
- Search Engine Optimization (SEO) Specialization issued by University of California, Davis (2024)
- Data Visualization with Advanced Excel issued by PWC (2023)
- Google Ads Search Certification issued by Google (2023)
- The Strategy of Content Marketing issued by University of California, Davis (2023)

	INTERNSHIP	Apr 2024 – Jun 2024		
	Vitto Money			
	• Website Redesign: Led the redesign of the company's we 25% increase in user engagement and a 40% decrease	e e		
Marketing	SEO Optimisation: Produced and optimized SEO-drive	n web pages and 20+ blog posts,		
	boosting organic traffic by 12% and tracked report using			
Specialist	 Ad Campaign Management: Launched and managed Mocampaigns, achieving 196 mobile app installs and convapplications. 	<u> </u>		
	Customer Support Enhancement: Developed a WhatsA	pp bot using Gallabox, reducing		
	customer query response time.			
	LIVE PROJECT	Dec 2023 – Mar 2024		
	True Vastu			
Digital Marketing Specialist	 Initiated a series of marketing campaigns including e-mail, 	digital print, social media.		
	 Paid Ads Management: Managed campaigns (Google Ad increase in lead generation and a 9% reduction in cost per 	<i>/</i> ·		
	 Market Research: Identified key consumer insights, custo behaviours and make informed decision about product de 	0 1 1		
	Social Media Marketing: Developed content strategy for			
	engagement by 25% and audience reach by 12% in 3 months.			
	ACADEMIC PROJECTS	Apr 2023 – May 2023		
	Institute of Technology, Nirma University			
Crop Price Prediction Using Machine Learning	 Aims to support farmers and agriculture-dependent busine predictions through advanced data analysis for informed 			
	 Employed robust Machine Learning techniques, includin algorithms, to enhance crop price prediction accuracy. 	g decision tree and random forest		
	, ,			
	• Designed a user-triendly frontend using HTML. Material	UI, and IavaScript, allowing data		
	 Designed a user-friendly frontend using HTML, Material visualization and real-time interaction via a REST API. 	UI, and JavaScript, allowing data		
		UI, and JavaScript, allowing data		
2 nd Rank in	visualization and real-time interaction via a REST API. AWARDS & ACHIEVEMENT			
2 nd Rank in University Level	visualization and real-time interaction via a REST API.	etition hosted by ACES (Nirma		
	visualization and real-time interaction via a REST API. AWARDS & ACHIEVEMENT • Secured 2nd place in a University Level website comp	petition hosted by ACES (Nirma		
University Level	visualization and real-time interaction via a REST API. AWARDS & ACHIEVEMENT Secured 2nd place in a University Level website comp University), outperforming more than 100 competing team.	netition hosted by ACES (Nirmans. Trebsite using HTML5, Tailwind		
University Level Web Development	 visualization and real-time interaction via a REST API. AWARDS & ACHIEVEMENT Secured 2nd place in a University Level website comp University), outperforming more than 100 competing team Design (Using Figma) and developed an award-winning w 	netition hosted by ACES (Nirmans. Trebsite using HTML5, Tailwind		
University Level Web Development	 visualization and real-time interaction via a REST API. AWARDS & ACHIEVEMENT Secured 2nd place in a University Level website comp University), outperforming more than 100 competing team Design (Using Figma) and developed an award-winning w CSS, JavaScript, and PHP, displaying proficiency in web 	petition hosted by ACES (Nirma has. The vebsite using HTML5, Tailwind of development.		
University Level Web Development Competition	 visualization and real-time interaction via a REST API. AWARDS & ACHIEVEMENT Secured 2nd place in a University Level website comp University), outperforming more than 100 competing team Design (Using Figma) and developed an award-winning w CSS, JavaScript, and PHP, displaying proficiency in web EXTRA-CURRICUAR ACTIVITIES 	petition hosted by ACES (Nirma hs. vebsite using HTML5, Tailwind o development.		
University Level Web Development Competition Environmental	Visualization and real-time interaction via a REST API. AWARDS & ACHIEVEMENT Secured 2nd place in a University Level website comp University), outperforming more than 100 competing team Design (Using Figma) and developed an award-winning w CSS, JavaScript, and PHP, displaying proficiency in web EXTRA-CURRICUAR ACTIVITIES Led an environmental conservation program at Rainbow F	petition hosted by ACES (Nirma as. rebsite using HTML5, Tailwind development.		