Pulkit Garg

Skills

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	Intern, ITC Limited	l Finali	ist, Mock Niti Aayog Senior Coordinator, Exousia			
Educational Qualifications						
MBA(BE) Major: Analytics, Marketing		2025	Department Of Business Economics, University of Delhi	7.57 C	GPA	
Undergraduation Degree		2022	Thapar Institute of Engineering and Technology	82.70%		
XII - CBSE		2018	The Century School	85.20%		
X - CBSE		2016	MASD Public School	95.00%		
Internship						
ITC Limited			Marketing Anlayst Intern	Jun	'24 – Jul'2	
	• Facilitated '11+1' scheme launch, driving a 60% sales increase through strategic market coverage in rural areas					
	• Achieved 100% shop coverage within 3 weeks by executing targeted retailer engagement and market surveys					
	Analyzed biscuit industry trends, identifying growth opportunities that influenced product positioning strategies					
	• Optimized promotional strategies by assessing sales data, enhancing rural engagement & market penetration					
Thematic		В	usiness Development Extern	Jan'24 – Feb'24		
	• Strategically identified customer personas, sourced 10 leads , diversifying Thematic's network across key genres					
	• Aligned profiles with Thematic's offerings, optimizing content strategy and achieving a 15% engagement boost					
	• Executed strategies, addressing music rights misconceptions and fostered a legally compliant digital environment					
HFCL	5G Research and Development Intern Jan'22 – Ju					
	• Enhanced hardware integration in BMC to improve system monitoring and address critical performance gaps					
	• Attained 20% product reliability boost via protocol integration, crucial for meeting customer demands effectively					
	• Collaborated with 5+ teams to optimise product design using agile methods which enhanced overall efficiency					
	• Delivered 10+ progress reports, presentations and technical insights using PowerBI to engage stakeholders					
Key Projects						
Churn Prediction Model	Achieved 93% accuracy in predicting customer churn by optimizing a Random Forest algorithm					
	• Conducted EDA on customer data, identifying trends using Pandas , creating visuals with Matplotlib ML					
	Engineered key features using one hot encoding & selection techniques to improve performance					
Stock Price Analysis using Regression	• Forecasted S&P 500 ETF price changes using multi-index regression model to enhance accuracy					
	Assessed model sig	nificance	& validated accuracy against four key linear regression ass	ssumptions Python		
	Designed & tested signal based trading strategy, evaluated using financial metrics like Sharpe ratio					
Hospitality Revenue Econometric Analysis	Performed regressi	on analy	rsis to identify key revenue drivers in hospitality industry usir	sing Stata		
	Analyzed marketing	budget ii	mpact, achieving 94% goodness of fit using econometric n	modeling Ecotrix		
Positions of Responsibilities	es					
Senior Coordinator, Exousia, DBE	Boosted tournament	particip	pation by 30% among 10 teams, elevating club visibility	Sep'23- Ongoing		
			oking, and registrations for seamless event execution			
Junior Coordinator, ARCC, DBE	Led feedback-driver	n enhanc	ements resulting in 15% rise in event satisfaction rating	Sep'23- May'24		
	Optimized Alumni I	Databas	e by 15% through database cleansing and segmentation			
General Secretary, SPICMACAY, TIET	Guided a team of 60)+ studer	nts to organize 5 cultural events in offline & online mode	Jul'20 – Sep'21		
	Facilitated cost-effect	ctive eve	nts of Rs 6 lakh budget, ensuring financial sustainability			
Achievements						
Academic Achievements	Secured 1st position	n in Man	gonel design contest with a remarkable 90 m throw, surpa	ssing 180 parti	cipants	
Competitions/ Events	• Finalist in SPJMIR's Mock Niti Aayog Case Competition, surpassing 550+ participants from leading B-schools					
	• Ran a 5 Km Marathon for "Youth Against Drugs" campaign, secured position in top 10 out of 100 candidates					
Certifications	Completed certification of 24 hours Business Intelligence course on PowerBI and Excel by Havish M consulting					
	• Earned University of Michigan's 34-hour Python Programming & data manipulation certification through Coursera					
Interests	Badminton Watching Movies Travelling					
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Excel | SQL | Statistics | Power BI | Python | Econometrics