Rupal Verma

18/104, Maithan Gurudwara, Agra 9368280062 | rupalvermar@gmail.com

OD IFOTIVE	
OBJECTIVE ———	To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges
EXPERIENCE —	
06/06/2023 - 00/00/00	Operation Manager Event Architect Coordinated logistics and operations for various events, ensuring smooth execution from planning to post-event activities. Managed event budgets, vendors, and resources effectively to y to optimize cost and performance. Oversaw event staff, delegated tasks, and resolved any on-site issues to ensure a seamless experience for clients and attendees
12/02/2821 - 18/02/2022	 HR New Vital Learning Conducted outbound calls to prospective students to inform them about government-certified computer courses and examinations. Provided accurate information about Assisted students in Bo they had.
18/06/20 - 20/12/20	 Sales Executive Joshi Finance Specialising in selling and managing home loan products. Building and maintaining relationships with clients to drive sales. Ensuring that all required documentation for loan application is complete, accurate and assisting customers in completing the necessary paperwork. Promate products and services to clients and negotiate contracts with the aim of maximising profits. Conducting Market Research to identify selling lling pos sssibilities and evaluation customer needs Setting up meetings with potential clients and listening to their wishes and concerns.
EDUCATION —	
2020-2022	Dr Bhimrao Ambedkar University Bachelor's of Business Administration
2022-2024	GLA University Master of Business Administration
2017	Agra Public School High School
2019	Agra Public School Intermediate
SKILLS —	
	 Excellent Organizational Skills Great Decision Makin Strong Attention to Details Adept at Budgeting and Forecasting Ability to transform data to actionable and Strategic Decision
INTERESTS —	

LANGUAGES

- Listening MusicTravellingReading Books
- English
- Hindi