

Tarun Pandey Experienced Analyst with a background in management, technical support, and service request handling. Proficient in Power BI, SQL, and CRM systems, with a strong understanding of Agile workflows. Passionate about optimizing IT service operations, automating processes, and improving customer engagement. A collaborative problem-solver who thrives on enhancing efficiency and driving meaningful improvements across teams		Email: tarunpandey610@gmail.com Phone: +919644491013 Location: Gurgaon, Haryana, India LinkedIn: https://www.linkedin.com/in/tarun-pandey17
<ul style="list-style-type: none"> • Sale Operations • MS Office 365 • Analytical and Critical Problem Solving • Data Visualization Tools (Power Bi , Tableau) • Strong Analytical and Problem-Solving Skills • Agile Project Management • SDLC • BRD and FRD Skills • Teamwork and Collaboration • Business Analysis 	<ul style="list-style-type: none"> • Crm • Business Process Modelling • Data Analysis , • Customer Engagement • Jira Software • SQL Basics • Business Intelligence Tools • Stakeholder Management • Cross-functional Collaboration • Change management 	
WORK EXPERIENCE		
Executive Trainee HDFC BANK, Gurgaon Apr 2024 –Oct 2024 <ul style="list-style-type: none"> • Handled customer requests & customer queries, for efficient ticket handling. • Handled forex transactions and managed complex client queries with precision which increased customer satisfaction by 10%. • Worked with cross-functional teams to create customised solutions which increased customer satisfaction index by 20%. • Ensured adherence to policies by managing client interactions using Oracle Flex Cube. • Collaborated across departments like mutual fund team` to implement solutions complied with compliance and corporate policies. • Resolved queries and documented the reports ensuring smooth customer experience. 		
Operations Intern Rockman Industries, Haridwar Apr 2023 – Jun 2023 <ul style="list-style-type: none"> • Handled projects for cross functional teams, so so to make the whole process work smoothly. • Used Jira to track supply chain operations in order to find inefficiencies and backlogs. • Used tools like MS Excel and JIT approach to track inventories in real time. • Managed the projects by delivering strategic presentation to top management . • Using PowerBi , validated a live inventory dataset of 50000 entries to produce results and document it. • Oversaw and coordinated a workforce of 50 workers, ensuring seamless operations and productivity. 		
Big Data Trainee Uniq Technologies, Chennai Jan 2020 – Mar 2020 <ul style="list-style-type: none"> • Performed data cleaning and analysis to extract meaningful results and support data-driven decision-making • Used SQL for querying & database management in real time dataset. • Analysed an automobile dataset using MS Office to develop a traffic congestion model, Developed a traffic congestion model using data analytics • Developed a foundational understanding of C language to enhance technical problem-solving . skills 		
EDUCATION AND CERTIFICATION		
<ul style="list-style-type: none"> • MBA in Operations and Business Analytics, 2022-2024, BML MUNJAL UNIVERSITY • B. Tech in Information Technology, 2017-2021, SRMIST 	CGPA: 6.4 CGPA: 6.6	

<ul style="list-style-type: none"> • XII, 2016-2017, DAV ACC PUBLIC SCHOOL 	79.4%
PROJECTS	
<ul style="list-style-type: none"> • Smart model for traffic rerouting using deep cross network -. Jan 2021- Jun 2021- Analyzed traffic congestion model and developed software which automatically reroutes emergency vehicles like ambulance to a new route which is less congested and documented it. 	