

TANVI ATTRI

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CAREER OBJECTIVE & HIGHLIGHTS			
Highly motivated and results-driven professional with 3 years of experience in software testing, now aiming to transition into a management role. Demonstrates exceptional analytical skills, problem-solving capabilities, and a meticulous attention to detail. Dedicated to achieving high-quality outcomes and offering strategic insights to clients. Eager to leverage my expertise to drive business value and achieve impactful results.			
TECHNICAL PROFICIENCY			
Skills	Python, SQL, ETL testing, Regression Testing, Functional Testing		
Tools	MS Excel, Power Point, DBeaver, Application Lifecycle Management (ALM), Worksoft Certify, Selenium, Tableau, ERDM, EDLS, STIBO, AWS, Confluence, Neuro		
Certifications & Awards	Certified Automation Practitioner, Certified automation Specialist, Certified Scrum Master (001382718), AWS Developer Associate (4fb3cd4d007c4cceb93a1db0f7bbfa88), Team Recognition Award, Appreciation Award, PINNACLE AWARD FY22 by Accenture for top performers of the year.		
ACCENTURE ACHIEVEMENTS			
- Received one fast-track promotion after 1 year of experience - Achieved “Pinnacle” award for exceptional performances, client impact & team mentorship in FY22 - Mentored & trained team members on automation tool (Neuro) - Received appreciation award from manager for acting as a point of contact (POC) for Neuro Framework.			
ACCENTURE EXPERIENCE			
Quality Engineering Analyst		Aug 21’ – Present	
- Leveraged in-depth knowledge of QA processes to manage defects with a 95% resolution rate using Jira and enhanced testing efficiency through HP ALM. - Collaborated with cross-functional teams to gather requirements, develop test plans, and execute test cases. Achieved 100% data accuracy and reliability during ETL processes by performing comprehensive End-to-End Testing, including data quality checks for AWS Glue jobs. - Conducted peer reviews of test cases, providing actionable feedback that boosted team productivity by 20%. - Developed and maintained thorough test documentation, including plans, cases, and scripts. Produced detailed test execution reports and improved testing processes by 10% through rigorous documentation standards. - Reduced processing time by validating data transformations with complex SQL queries, ensuring accurate data flow management. - Served as a client liaison, providing updates, incorporating feedback, and delivering high-quality software quickly. Enhanced customer satisfaction and fostered collaboration with cross-functional teams. - Contributed to the implementation and execution of automated testing frameworks, leading to a 90% reduction in manual testing efforts.			
PROJECT HIGHLIGHTS			
Client Engagement: Collaborated with a large pharmaceutical client based in the US on various projects addressing diverse business requirements. Manual Testing: Expert in testing methodologies, including test case design, execution, and defect tracking. Analytical Skills: Proven ability to analyse complex problems, identify root causes, and propose effective solutions. Consistently applied extensive knowledge of SDLC and STLC to ensure best practices and optimal results. Communication: Excellent written and verbal communication skills, capable of articulating technical concepts clearly to both technical and non-technical stakeholders. Project Management: Experienced in managing project timelines, resources, and deliverables to ensure successful project completion. Business Acumen: Adept at understanding business processes and aligning technical solutions with organizational objectives. Team Collaboration: Effective team player with a track record of collaborating with cross-functional teams and clients to achieve shared goals. Actively participated in peer reviews of test cases, SQL structures, and test plans.			
INTERNSHIP EXPERIENCE			
Cybitrock		Feb 20’ - Mar 20’	
Business Development Intern: Worked on Competitive Intelligence, Benchmarking, Primary Market Sizing, Lead generation, Proposal Preparation, Organised Programs for Business Growth and NPI (New product Initiative) which results in 30% YoY growth in Q1.			
Star Tech Software Solution		Nov 20’- Dec 20’	
Made a project “Enron Fraud Analysis”, Using machine learning with python. This project was about Enron corporation that went bankrupt due to corporate fraud. This project helps to find the people involved in it using various algorithms like K nearest neighbor, Logistic Regression, Gaussian Naïve Bayes, Decision Tree Classifier			
RESEARCH PAPER			
Tanvi Attri, Bharat Bhushan, “Enabling Technologies, Attacks and Machine Learning based Countermeasures for IoT and IIoT”, 2020, CRC Press (Published Manuscript Link)			
ACADEMIC QUALIFICATIONS			
Year	QUALIFICATIONS	INSTITUTE	SCORE
2021	B.Tech(CSE)	Guru Gobind Singh Indraprastha University, Delhi	8.1 CGPA
2017	Class XII - CBSE	Kendriya Vidyalaya Janakpuri, Delhi	70.33%
2015	Class X - CBSE	Kendriya Vidyalaya Janakpuri, Delhi	8.4 CGPA
ACADEMIC ACCOLADES / CO - CURRICULARS			
- Top 5% of the batch in the B.Tech - Sports – Karate (Voilet Belt), Skating (Regional Level- North Zone) - Events – Organized various office events in Accenture as part of PANKH Initiative (2022 & 2023)			