

MANALI CHAVAJ

Washington DC | +1 (571) 579 7517 | chavajmanali@gmail.com | [linkedin](#) | [Portfolio](#) | [Trailblazer](#)

SUMMARY

Analytical and results-driven Business Analyst with over 2 years of experience leading requirement gathering, process documentation, and data-driven workflow optimization across cross-functional teams in Agile environments. Skilled in translating complex business needs into actionable technical and analytical solutions that enhance operational efficiency and strategic decision-making. Experienced in stakeholder management, KPI reporting, and developing interactive dashboards using Tableau, SQL, and Salesforce data.

EDUCATION

The George Washington University, School of Business

December 2025

Master of Science in Business Analytics

Savitribai Phule Pune University

May 2022

Bachelor of Engineering in Electronics & Telecommunication Engineering

PROFESSIONAL EXPERIENCE

Conseqta Technology LLC – Arlington, VA

Business Technology Analyst Intern

Aug 2025 - Oct 2025

- Led cross-functional requirement-gathering and process-mapping workshops with business and technical teams to identify inefficiencies and define project scope, resulting in streamlined workflows and clear specifications for development teams.
- Performed advanced SQL and Excel data analysis to evaluate performance metrics, uncover process bottlenecks, and quantify improvement opportunities, delivering insights that improved reporting efficiency and enhanced decision-making.
- Designed and deployed interactive Tableau dashboards and KPI reports to monitor business performance across departments, automating manual reporting tasks and enabling leadership to make data-driven decisions 40% faster.
- Collaborated with Agile teams during sprint cycles to create user stories, validate acceptance criteria, and support UAT, ensuring analytics and automation solutions were delivered accurately and improved process accuracy by 15%.

Persistent Systems - Pune, India

Salesforce Admin/Developer

June 2022 – January 2024

- Collaborated with cross-functional product and business teams to analyze requirements and design scalable Salesforce solutions, ensuring system functionality aligned with business goals and improving user adoption by 20%.
- Developed and automated end-to-end workflows using Flows, validation rules, and dynamic reports to streamline approval and sales processes, reducing cycle time by 25% and improving process reliability.
- Integrated CRM data into Tableau and Power BI environments to consolidate performance reporting and enhance visibility into pipeline metrics, enabling leadership to make real-time, data-backed decisions.
- Coordinated UAT and post-deployment validation efforts by documenting user stories, managing test cases, and verifying data accuracy, ensuring smooth releases and increased stakeholder satisfaction.

Persistent Systems - Pune, India

Salesforce Intern

December 2021 - June 2022

- Configured Salesforce objects, fields, and dashboards to support operational reporting and data tracking needs, enhancing visibility of KPIs across sales and service teams.
- Built and tested automation workflows and validation rules to eliminate redundant manual inputs, reducing data entry time by 35% and improving data accuracy and process efficiency.

PROJECT

WTCHTWR – AI-Native Analytics Engine

Dec 2025

- Developed an AI-native Business Intelligence analytics engine that enables stakeholders to query large-scale real estate datasets using natural language, translating requests into Text-to-SQL and Retrieval-Augmented Generation (RAG) workflows to deliver explainable, data-backed insights for portfolio performance and market expansion.
- Engineered scalable, high-performance analytics pipelines by orchestrating multi-agent workflows with LangGraph, optimizing semantic retrieval to sub-second latency (0.2–0.3s) using Qdrant, and powering KPI analysis through DuckDB (OLAP) with a React-based conversational analytics interface.

TECHNICAL SKILLS & CERTIFICATIONS

Business Analysis: Requirements Gathering, Process Mapping, BRD/FSD Documentation, Stakeholder Management, Agile/Scrum

Data & Analytics: SQL, Tableau, Power BI, Excel (Advanced), KPI Reporting, Data Visualization, Data Cleaning, SAS

Technical Tools & Development: Salesforce Clouds, Apex, LWC, MySQL, Python, R, Java, HTML/CSS, REST API

Platforms & Collaboration Tools: JIRA, Confluence, Git, GitLab, AWS, Visual Studio Code, DataBricks

Certifications: Salesforce Certified Administrator • Salesforce Platform Developer I • Salesforce Associate • Salesforce AI Associate