Kashish Ohri

BUSINESS ANALYST - SQL, Power BI and Data Modeling

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• Ontario

in LinkedIn

SKILLS

- Programming: Python for scripting, automation, statistical data processing using libraries like Pandas, NumPy.
- Database Management: SQL for data extraction, aggregation queries, and relational database schema reporting.
- Data Analysis: Advanced Excel for PivotTables, Power Query, nested functions, and complex lookup operations.
- Visualization Tools: Power BI for building interactive dashboards, using DAX, slicers, and data-driven KPIs.
- Reporting Automation: ETL pipelines, scheduled workflows to minimize manual input, ensure scalable data refresh.

WORK EXPERIENCE

Business Analyst

April 2024 – Present

Canadian Tire Corporation

Ontario

- Engineered 15+ Power BI dashboards integrating star schemas and DAX measures; enhanced reporting workflows and reduced ad-hoc requests by 34% while consolidating KPIs across 4 divisions into unified metric governance models.
- Refactored 80+ SQL queries by implementing CTEs, subqueries, analyzing query execution plans; improved performance by 42% and enhanced data consistency in Snowflake-based ETL pipelines orchestrated using Airflow DAGs.
- Conducted 20+ cross-functional requirement elicitation workshops; documented 50+ business requirement documents (BRDs) using MoSCoW prioritization and arranged traceability via JIRA epics to support Agile-based SDLC.
- Processed 10+ monthly reporting workflows using Python scripts with Pandas, SharePoint REST API, and cron jobs; reduced manual reporting effort by 18 hours per month while ensuring SLA-compliant delivery across departments.
- Audited 100+ KPIs across sales, and finance using statistical regression models, anomaly detection algorithms, and Z-score analysis; upgraded forecasting accuracy by 12% and enhanced decision-making via Tableau dashboard validation.
- Reviewed schema updates across 6 upstream systems; ensured referential integrity and enforced business rules through validation queries, schema evolution tracking, and data lineage analysis using Snowflake's metadata pipelines layer.

Business Analyst

November 2022 - January 2024

Ontario

Staples Time

Staptoo

- Delivered 12+ e-commerce product features using Agile workflows; documented Epics, and sprint goals for 3 BUs, achieving 96% acceptance rate and improving backlog prioritization across 4 release cycles using Confluence integration.
- Captured 60+ stakeholder requirements via interviews and gap analysis; created BRDs, identified 9 automation use cases, and deployed Python-VBA hybrid scripts to eliminate redundant manual data entry tasks with OCR support.
- Built 10+ Excel-based BI tools using Power Query, pivot tables, and DAX expressions; innovated inventory updates across 200+ SKUs and shortened reconciliation effort by 26% for regional distribution managers using Power Automate.
- Defined 100+ acceptance criteria for 15 Epics in JIRA; monitored UAT coverage via Zephyr, coordinated defect triaging with QA, and ensured traceability between business logic and automated test cases using BDD frameworks.
- Executed campaign data variance analysis across 12 months; isolated 14 data anomalies through z-score analysis, enabling redesign of BI dashboards that accelerated overall decision-to-action time by 22% using R programming.
- Developed executive Tableau dashboards showing bounce rate, click-through rate, and ROI metrics; optimized visual load time by 37% via calculated fields and published to scheduled refresh pipelines using Tableau Prep tools.

Business Analyst TELUS Health

 ${\bf September~2020-October~2022}$

Ontario

- Directed deployment of 10+ mobile features from backlog refinement to post-launch QA; revised regression-free releases using automation triggers integrated into Jenkins-based CI/CD pipelines & Docker for environment replication.
- Authored 80+ user stories using INVEST criteria and mapped each to story points; maintained 95% sprint delivery accuracy and supported velocity consistency across 40+ Agile iterations using Jira Agile boards and Confluence.
- Facilitated 150+ daily stand-ups as acting Scrum Master; coordinated blocker resolutions, updated sprint boards, and visualized team capacity via burndown charts in Confluence and JIRA, utilizing Kanban boards for task tracking.
- Resolved 70+ production issues by analyzing logs and crash dumps via Splunk and Firebase Crashlytics; implemented fixes that decreased critical incident frequency by 35% in 3 releases, incorporating machine learning anomaly detection.
- Mapped AS-IS vs TO-BE processes for 5 application modules; designed BPMN workflows to identify inefficiencies and drive dev team reprioritization in alignment with departmental OKRs, leveraging Azure DevOps for task management.
- Delivered 25+ audit reports containing sensitive PII data; automated masking and validation in Python to comply with HIPAA guidelines and encrypted data exports using OpenSSL to maintain compliance across stakeholder handoffs.

EDUCATION

August 2013 – July 2017 CGPA: 8/10