

ADAKOLE JUMBO-OCHIGBO

778-868-4606 | jumboadakole@gmail.com | [GitHub](#)

SUMMARY OF QUALIFICATIONS

- Detail-oriented Junior Analyst with experience in business analytics, data validation, and reporting.
- Strong in Excel-based analysis and translating data into actionable business insights.
- Supported CRM data, automation workflows, and large datasets while maintaining data accuracy.
- Familiar with Power BI fundamentals, including basic report building and data transformations.
- Proven ability to support routine data updates, validate datasets, and document data processes.
- Effective communicator who collaborates with stakeholders to deliver clear, user-focused analytical solutions.

TECHNICAL SKILLS

- **Data & Analytics:** Business Analysis, Data Validation, Data Quality Management, Ad Hoc Analysis, Reporting & Dashboards
- **BI & Reporting Tools:** Power BI, Power Query (data transformations), DAX fundamentals, Excel (Pivot Tables, Lookups, Formulas)
- **Data Tools & Platforms:** SQL, Microsoft Forms, Microsoft 365, SharePoint
- **Programming & Automation:** Python, JavaScript, API integrations, Ansible automation
- **Other Tools:** Git, Linux/UNIX, Windows, AWS
- **Methodologies:** Agile/Scrum, Continuous Improvement

EDUCATION

Bachelor of Computer Information Systems

January 2023 – Current

University of the Fraser Valley, Abbotsford, BC

- **Relevant Courses:** Object-Oriented Programming, End-User Training and Support, Software Engineering, Database and Database Management Systems, Networking Theory and Application, Data Structures and Algorithms, Operating Systems, System Administration, Advanced Database Topics.

WORK EXPERIENCE

TELUS International – Online Data Analyst

August 2025 – Present

Remote

- Analyzed and validated 300–500+ data records weekly, ensuring accuracy, consistency, and compliance with quality standards.
- Achieved 95–98% accuracy in data annotation and classification, contributing to improved AI model performance and decision-support outputs.
- Conducted in-depth research and data verification to assess relevance, intent, and risk, supporting reliable downstream reporting.
- Maintained structured tracking of tasks and datasets, ensuring 100% on-time delivery in a metrics-driven environment.
- Provided weekly feedback reports on data quality issues and process improvements, supporting clearer guidelines and more consistent analytics outcomes.

Boleaum Inc – Full Stack Web Developer

May 2023 – Current

Calgary, AB

- Contributed to full stack development of internal tools and client-facing applications, supporting multiple projects within a consulting environment.
- Built and enhanced frontend features using HTML, CSS, JavaScript, and modern frontend frameworks, improving usability and responsiveness across supported applications.

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- Developed backend functionality using RESTful APIs, server-side logic, and database integrations, helping streamline application workflows and data handling.
- Supported application deployment and cloud integrations across AWS, Azure, and GCP, contributing to more reliable and maintainable deployments.
- Collaborated with senior architects and consultants on requirements clarification, testing, debugging, and documentation, helping reduce rework and improve development efficiency.

Unilogik Systems Inc- Technical Intern

May 2024 – August 2024

Vancouver, BC

- Built and supported HubSpot CRM integrations to automate data flows for reporting and business insights.
- Automated data and operational tasks using Ansible, reducing manual effort by ~35% and improving data reliability.
- Structured CRM datasets using business logic, improving reporting accuracy and pipeline visibility.
- Collaborated with cross-functional teams to gather reporting requirements and deliver technical solutions.
- Developed automated workflows that reduced processing time and follow-ups by ~25%.
- Tested and monitored integrations to identify data issues, reducing CRM errors by ~20%.

RELEVANT PROJECTS

Crypto Market Dashboard- React project

January 2026

Personal Project

- Designed and implemented a production-ready single-page application using React 19 and Vite, applying component-based architecture and modern ES modules for performance and maintainability.
- Integrated external RESTful APIs (CoinGecko) to fetch, process, and display live cryptocurrency market data, handling asynchronous requests, data transformation, and error states.
- Implemented client-side routing with React Router to support dynamic assets and seamless in-app navigation.
- Developed interactive data visualizations using Recharts and a responsive, dark-themed UI using custom CSS (Grid/Flexbox, variables) to ensure usability across devices.
- Deployed the application to Vercel, configuring production builds, routing fallbacks, and GitHub-based continuous deployment to deliver a publicly accessible, cloud-hosted web application.

University Admission Prediction – Python Project

June

2025

Academic Project (COMP 381: Machine Learning)

- Translated a complex, real-world problem into a data-driven machine learning solution to predict university admission outcomes.
- Applied strategic feature engineering using Python and pandas to improve model accuracy by capturing more nuanced patterns in student data.
- Systematically implemented and evaluated three classification algorithms (Logistic Regression, LDA, KNN) to identify the most reliable model, achieving 98.7% accuracy.
- Analyzed model performance and limitations to provide reliable, actionable insights, demonstrating strong analytical and critical-thinking skills.
- Collaborated within a team to present technical findings and their practical implications to a non-technical audience, highlighting strong communication and teamwork abilities.

RELEVANT CERTIFICATIONS

AWS Certified Cloud Practitioner – Amazon Web Services, June 2025

CompTIA Security+ – Computing Technology Industry Association (CompTIA), June 2025