

YUKTI HANDA

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M.S. in Business Analytics graduate with 2 years of U.S. experience in accounting, financial reporting, financial analysis, and ERP systems.

EXPERIENCE

ICL Consultancy Private Limited

Finance & Accounts Associate

Gurugram, Haryana

May 2026 - Present

- Built financial reports and MIS dashboards in Advanced Excel to improve reporting accuracy and provide clearer visibility for client business performance.
- Performed account reconciliations, financial statement analysis, and month-end reporting across multiple SME clients to support accurate close and reporting cycles.
- Supported budgeting, cash flow analysis, and financial planning by analyzing financial data and preparing management reports.

Doo Finance

Accounting Analyst

Washington, DC

August 2024 - March 2026

- Managed reconciliations and financial records for 10+ client entities in Odoo ERP, demonstrating multi-entity accounting and system-based record control.
- Prepared monthly financial reports, variance analyses, and management dashboards to support decision-making across client accounts.
- Assisted with month-end close, journal entries, and general ledger reconciliations, ensuring reporting accuracy.
- Leveraged Advanced Excel (Pivot Tables, VLOOKUP, XLOOKUP, INDEX-MATCH) to analyze 10K+ financial records and automate recurring reports.
- Collaborated with cross-functional teams to resolve accounting discrepancies and improve reporting efficiency by 25%.

Tenneco (Federal-Mogul)

Summer Intern at Finance Department

Gurugram, Haryana

May 2023 - June 2023

- Analyzed profitability, costs, and business performance across product lines, helping improve portfolio efficiency by 10%.
- Created a financial reporting database that improved access to key business metrics and supported faster decision-making.
- Analyzed financial reports and supported forecasting to improve cost planning and credit risk analysis.

Jindal Steel and Power Limited

Summer Intern at Accounts and Finance Department

Gurugram, Haryana

May 2021 - June 2021

- Performed financial risk and credit analysis across 15+ entities, identifying trends that improved ROI by 5%.
- Supported budgeting, forecasting, and hedge analysis by preparing financial reports for business planning.
- Built Excel-based forecasting models to analyze working capital, credit risk, and repayment trends.

EDUCATION

The George Washington University, School of Business

Master of Science, Major in Business Analytics

Washington, DC

August 2022 - January 2024

- Relevant coursework - Python for Analytics, SQL & Data Management, Data Visualization, Machine Learning, Statistics, Business Process Simulation, Investment Analysis and Portfolio Management, Big Data Analytics

Christ University, School of Business & Management

Bachelor's in Business Administration Honors, Major in Finance

Bengaluru, Karnataka

July 2019 - July 2022

- Relevant coursework - Business Finance, Business Statistics, Strategic Management, Mergers & Acquisitions, Microeconomics, Macroeconomics.

PROJECTS

Credit Line Increase Model - *Predictive Analytics*

Washington, DC

- Built a Python-based credit limit prediction model using 30,000+ customer records, achieving 98% accuracy through data cleaning, analysis, and validation to support credit decision-making.

AI Bias Assessment Metrics and Measures (BAM) Repository - *AI Fairness & Data Ethics*

Washington, DC

- Built an Airtable-based repository to organize AI bias evaluation metrics across different models and data types, supporting AI governance and responsible AI practices.

Capital Bikeshare Demand Prediction Analysis - *Predictive Analytics*

Washington, DC

- Developed demand prediction models using Python, R, and SQL on large datasets, improving forecast accuracy by 15% and reducing model error by 20% through machine learning and data analysis.

ADDITIONAL INFORMATION

- **Data Analysis Tools:** MS Excel (Pivot Tables, INDEX-MATCH, Financial Modeling, Solver), Microsoft Office Suite, Odoo ERP
- **Programming:** Python, SQL, R, SAS
- **Certifications:** Microsoft Power BI, SQL for Finance Professionals, Excel: Using Solver or Decision Analysis, SQL for Data Analysts
- **Leadership Roles:** Founder, Clay Jewelry Business; Head, Organizing Committee - Querencia International Fest, Christ University; Head, Centre for Social Action Club, Christ University
- **Volunteer Experience:** Volunteer, Blood Donation Drive (Christ University); Member, Teens of God NGO