

Ajay Antony
Expert Chartered Accountant | Finance Domain Expert |
AI Evaluation & Testing | Accounting & Financial
Systems | Audit & Controls

SUMMARY

- Finance AI Evaluation: Tested AI-generated responses for accounting accuracy, financial reasoning, relevance, and consistency.
- AI Testing: Created finance-focused test scenarios covering accounting, financial reporting, audit, controls, reconciliations, and revenue recognition.
- AI Output Validation: Identified accounting errors, calculation issues, inconsistencies, unsupported conclusions, and potential hallucinations.
- Finance Workflow Testing: Evaluated AI use cases across P2P, O2C, financial reporting, reconciliation, audit, and ERP processes.
- Edge-Case Testing: Developed complex finance scenarios to assess AI reliability and reasoning in real-world situations.

TECHNICAL SKILLS

Main Technical Skills	AI
AI & Machine Learning	AI

Finance professional and Chartered Accountant with a strong foundation in Accounting, Audit, Financial Reporting, Internal Controls, and Enterprise Finance Systems, with a growing specialization in Finance-focused AI evaluation and testing.

My strength lies at the intersection of Finance, Technology, and AI. I understand both the accounting principles behind financial decisions and the practical workflows through which finance operates within enterprise systems.

I am well positioned to support AI teams working on financial AI products, accounting assistants, AI-powered ERP solutions, financial automation, and intelligent audit tools by bringing real-world Finance expertise into the testing and evaluation process.

I can contribute to designing finance-focused test scenarios, evaluating AI-generated responses, validating calculations and accounting treatments, identifying logical inconsistencies, testing edge cases, reviewing financial workflows, and assessing whether AI outputs align with accounting standards and business requirements.

My domain expertise spans IFRS, US GAAP, Ind AS, Financial Reporting, Audit & Assurance, SOX, Internal Controls, Revenue Recognition, Order-to-Cash, Financial Analysis, Reconciliations, and SAP/ERP environments.



I aim to help build AI systems that don't just produce convincing answers, but deliver accurate, explainable, and business-relevant outcomes in the Finance and Accounting domain.

