Mohamed Shabeer K

CA Intermediate Student | Articleship Aspirant
Chennai, India | +91-76676-23202 | mohamedshabeer1729@gmail.com | LinkedIn | Portfolio

Profile Summary

Detail-oriented CA and CMA Intermediate student with strong foundation in accounting, taxation, and financial analysis, seeking articleship to apply technical proficiency in statutory audits, GST compliance, and cost accounting while contributing analytical skills and dedication to deliver high-quality client service.

Education

CA Intermediate | Institute of Chartered Accountants of India — ***May 2026***
ICAI Registration Number: SRO0902709

CMA Intermediate | Institute of Cost Accountants of India | Cleared Group 1 — ***Expected Dec 2026***
CMA Foundation | Institute of Cost Accountants of India — ***Dec 2023***
ICMAI Registration Number: 02221152816

Bachelor of Commerce, The New College | Chennai, India — ***Graduated May 2023***
Relevant Coursework: Financial Accounting, Cost Accounting, Taxation, Auditing

Skills

- **Accounting:** Tally ERP 9, Basic SAP, AS 1-29, Basic Ind AS understanding & its structure
- **Taxation & Compliance:** Income Tax provisions, GST framework, TDS computation and its relevant filings
- **Financial Analysis:** Ratio Analysis, comparative and common size statements & Financial Statement Interpretation, Capital Budgeting techniques, Cost-Volume-Profit Analysis
- **Excel & Tools:** Advanced Excel (VLOOKUP, INDEX-MATCH, Pivot Tables, Macros, Charts), MS Word, PowerPoint

Projects

Financial Data Visualization Dashboard

- Designed interactive dashboard analyzing **5-year** financial data of **3 NSE**-listed companies with **15+** automated ratio calculations using VLOOKUP and pivot tables.
- Created dynamic charts tracking profitability, liquidity, and efficiency metrics with conditional formatting for performance benchmarking.
- Implemented slicers and data validation enabling real-time company comparison, reducing manual analysis time by **60%.**

Capital Budgeting and Investment Appraisal

- Evaluated 4 investment projects using NPV, IRR, Profitability Index, and Payback Period with **10%** discount rate assumptions.
- Conducted sensitivity analysis identifying **20%** NPV variance with **2%** change in key variables (sales volume, costs, discount rate).
- Recommended optimal **₹50 lakh** capital allocation with detailed Excel-based financial modeling and risk assessment report.

Certifications

ICITSS – Information Technology | Institute of Chartered Accountants of India — ***Mar 2026***
ICITSS – Orientation Course | Institute of Chartered Accountants of India — ***Feb 2026***
GST Foundational Course | The Institute of Cost Accountants Of India — ***Feb 2023***
Diploma in Office Accounting | National Centre For Vocational And Technical Education — ***Apr 2022***