

Sai Prasath D P

DATA ANALYST | FINANCIAL ANALYST | MIS / REPORTING

Bengaluru, Karnataka | +91 93807 21853 | saiprasathdp@gmail.com

Portfolio: saiprasathportfolio.netlify.app

PROFESSIONAL SUMMARY

B.Com graduate with a CGPA of 9.05 and hands-on project experience in Microsoft Excel, Power BI, financial analysis and dashboard reporting. Built scenario-based financial models and a Power BI dashboard using Power Query, data modeling and DAX. Seeking entry-level Data Analyst, Business Analyst, Financial Analyst, MIS/Reporting or Finance/Accounting roles.

CORE SKILLS

Data & BI: Microsoft Excel, Power BI Desktop, Power Query, DAX, Data Modeling, Data Cleaning, Data Transformation, Data Visualization, Dashboard Development, KPI Reporting, MIS Reporting

Excel: PivotTables, Charts, IF, SUMIF, COUNTIF, VLOOKUP, XLOOKUP, INDEX-MATCH, Power Query, Macros and VBA

Finance & Accounting: Financial Analysis, Financial Modeling, Financial Statement Analysis, Forecasting, Scenario Analysis, Capital Budgeting, Tally Prime, Journal Entries, Ledger Entries, Financial Reporting

SELECTED PROJECTS

TCS Financial Outlook Dashboard | Power BI Desktop | Independent Academic Project

FY2018–FY2025 historical data with an FY2026 actual baseline

[Open project on portfolio](#) | [Download PBIP source + data \(.zip\)](#)

- Built a four-page Power BI dashboard covering executive KPIs, historical trends, scenario drivers and financial detail.
- Used Power Query, a semantic data model and DAX measures to report Revenue, calculated EBITDA proxy, adjusted PAT and organic free cash flow.
- Created Base, Bull and Bear analytical sensitivity cases for FY2027–FY2028; clearly documented that these are not company guidance, audited actuals or consensus estimates.

TCS Financial Analysis & Forecasting Model | Microsoft Excel | Independent Academic Project

TCS Annual Reports FY2018–FY2025

[Open project on portfolio](#) | [Download Excel model \(.xlsx\)](#)

- Built a six-sheet Excel model using eight years of actuals, including income-statement, margin, EPS, CAGR and free-cash-flow analysis in INR Crores.
- Engineered linked Base, Bull and Bear forecasts through FY2028 with an assumptions panel and custom growth-rate override.
- Designed dashboard KPI cards, a scenario dropdown and an 11-point automated validation suite; all validation checks passed.

PRACTICAL EXPERIENCE

Intensive Excel Training Program | Structured Skill Development, Bengaluru

Feb 2026 – Apr 2026

- Completed case-based advanced Excel training in IF, SUMIF, COUNTIF, VLOOKUP, XLOOKUP and INDEX-MATCH.
- Used Power Query to import, clean, transform and automate multi-sheet datasets.
- Built PivotTable and chart-based summaries that converted raw data into decision-ready reports.

EDUCATION

Bachelor of Commerce (B.Com) — Charan's Degree College, Bengaluru City University | 2023 – 2026 | CGPA: 9.05

Pre-University Certificate (Commerce – SCBA) — Dr. Ambedkar PU College | 2021 – 2023 | 90.50%

CERTIFICATIONS & CONTINUED LEARNING

Google Data Analytics Professional Certificate (in progress) | Google via Coursera

Microsoft Power BI Data Analyst (in progress) | Microsoft via Coursera

Master Excel Advanced Functions & Analytics | EDUCBA via Coursera • Fundamentals of Accounting & Reporting | Tally Education via Coursera

LANGUAGES

English (Proficient) • Tamil (Native) • Kannada (Proficient) • Hindi (Conversational)