

PIYANSHU BANSAL

Finance Intern

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Statement of Purpose

Seeking a finance internship opportunity to apply academic knowledge in financial analysis, reporting, and forecasting. The goal is to support key finance functions, contribute to data-driven decision-making, and gain hands-on experience in financial management, while learning from industry professionals to develop a strong foundation for a successful finance career.

Skills

Domain: Financial Modelling, Index Valuation, Financial Operations, Corporate Finance

Technical: Advanced Excel, Bloomberg Tools, Data Visualization, Tally Prime, Busy Accounting Software

Behavioral: Problem-Solver, Agile, Multitasker, Critical Thinker, Leadership

Work Experience

Accounts Trainee at Ashish K Kumar & Associates

Mar 2024 - Jun 2024

📍 Barnala

Learning Outcomes:

- Technical Skill Enhancement: Gained hands-on experience with Tally, Busy, and GST filing, improving my technical expertise in accounting.
- In-Depth Knowledge of Tax Compliance: Developed a solid understanding of GST regulations and the filing process.
- Fast Learning and Adaptability: Recognized by team leader for quickly being proficient Tally, Busy, and GST return filing within a short period.

Contribution:

- Contributed to streamlined financial operations by efficiently clearing a backlog of accounts for approximately **20 firms** in Tally, ensuring accurate records and timely GST filings while establishing consistency in operations within a short period.

Education

PGDM (Finance), ISBR BUSINESS SCHOOL
Bengaluru

2024 - 2026

Bachelor of Commerce (B.COM), Punjabi University
Patiala

2020 - 2023

Senior Secondary Education, Mother Teacher Preparatory School
Barnala

2018 - 2019

Projects

BSE S&P Sensex Valuation Report

Mar 25-Apr 25

Objective:

- Assessed the valuation of the S&P BSE Sensex over a **25+ year** period using academic models and structured financial analysis, with the objective of evaluating long-term market trends and investigating persistent overvaluation in the Indian capital market.

Learning Outcome:

- Gained hands-on experience in applying DCF methods to real-world scenarios by identifying a **58.30%** overvaluation in the S&P BSE Sensex as of **April 5th (near 76,000 levels)**, based on long-term historical returns of **12–14% CAGR**, demonstrating the practical applicability of academic valuation models in assessing market conditions.

Olectra Greentech-FSA Project

Oct 2024 - Nov 2024

Objective:

- The objective of this project was to apply various analysis methods in Excel to conduct a Financial Statement Analysis (FSA) of the EV industry, focusing on identifying stabilization in finances using **2021-2023 actuals and 2024 estimations**.

Learning Outcomes:

- Olectra Greentech showed **strong growth in 2022**, but faced **challenges in 2023**, possibly due to market conditions or supply chain issues. Despite increased expenses, a **10%** improvement in key metrics boosted net income, demonstrating effective cost management. **Projections for 2024** suggest recovery with improved revenue, stable margins, and continued cost control.

Ratio Analysis of Titan Company Ltd.

Oct 2024 - Nov 2024

Objective:

- To bridge the gap between theoretical knowledge and practical application by evaluating Titan's financial performance for **FY 2023-24** using key ratios such as the **Interest Coverage Ratio**, **Current Ratio**, and **Inventory Turnover Ratio**, with the aim of assessing **liquidity**, **operational efficiency**, and **debt-servicing capacity** through real-world financial data.

Learning Outcomes:

- Through this analysis, learned how to interpret ratio results in financial terms and gained practical experience in reading and understanding the financial statements of a corporation, enhancing my ability to connect theoretical concepts with real-world financial performance.

J.P. Morgan Investment Banking Virtual Experience:

Learning Outcomes:

- Learned how to find the right companies to buy by looking at strategy, finances, and deal structure.
- Understood how to make and use company profiles, and how DCF models help in valuing potential deals.
- Gained knowledge of the M&A auction process and how real-world factors like competition and supply chain issues affect valuation.

Citi Bank Investment Banking Virtual Experience:

Learning Outcomes:

- Created easy-to-read company profiles and financial forecasts to help with business decisions.
- Compared similar companies to understand value, performance, and market position.
- Supported buy-side deal work by organizing key facts and insights for senior leaders before client meetings.

Certifications

Bloomberg Spreadsheet Analysis

April 2025

Objective:

- To gain expertise in analyzing fixed income and equity securities and filtering financial data using macroeconomic indicators through Bloomberg Terminal and Bloomberg Query Language (BQL).

Learning Outcomes:

- Gained practical skills in analyzing fixed income and equity securities using Bloomberg tools, with a focus on macroeconomic linkages.
- Developed proficiency in BQL to filter data and interpret market trends for informed investment decisions.

Technical Analysis Workshop

Jan 2025

Purpose of the Certification:

- Learn to recognize key chart patterns and use them to identify market trends and optimal trade entry and exit points.

Learning Outcomes:

- Developed the ability to identify key chart patterns and apply them to real market data for making informed trading decisions with improved timing and execution.

Purpose of the Certification:

- To build a strong foundation in financial markets, including equities, fixed income, and macroeconomics, while gaining hands-on experience with Bloomberg tools for data analysis and decision-making.

Learning Outcomes:

- Acquired a strong understanding of global financial markets and their dynamics.
- Gained proficiency in using Bloomberg for real-time data analysis and generating market insights to support informed investment decisions.