

YASH AHIRE

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PROFILE

Finance postgraduate specialising in Investment Management, with an undergraduate background in international business and hands-on operational finance experience across a production studio and energy and construction operations. Comfortable with valuation and financial modelling, including DCF, three-statement models and cash flow analysis, as well as quantitative analysis in STATA and SPSS. Has designed and deployed internal systems covering stock, tax computation, daily operating position and fleet cost tracking, cutting a four-hour nightly close to minutes, and uses AI tooling to speed up analysis and reporting.

EDUCATION

MSc Finance (Investment Management)

2025 – 2026

Middlesex University Dubai, United Arab Emirates

- Coursework: Corporate Finance, Investment and Portfolio Management, Financial Markets and Institutions, Derivatives and Risk Management, Financial Statement Analysis, Quantitative Research Methods.

Bachelor of Management Studies (International Business)

2021 – 2024

Jain University, Bengaluru, India

- Coursework: Financial Accounting, Managerial Economics, International Trade and Finance, Corporate Strategy, Business Analytics.

CERTIFICATIONS

Bloomberg Market Concepts (BMC)

Currently enrolled

Bloomberg for Education

- Core modules covering economic indicators, currencies, fixed income and equities, including Bloomberg Terminal navigation and functions.

PROFESSIONAL EXPERIENCE

Associate

March 2025 – Present

Unity Energy · Unity Construction

Ahwa, Dang, Gujarat

- Designed and deployed an internal web platform covering employee records, stock levels, daily input and output volumes and tax computation, cutting the nightly audit and balancing routine from four hours after the evening shift to a few minutes.
- Layered an AI query interface over the operating data so that discrepancies which previously took days to trace are now identified and explained in minutes.
- Built a logistics management dashboard covering a fleet of roughly 60 vehicles, tracking assigned route, trip duration, distance covered and utilisation, and establishing the cost-per-kilometre and utilisation baseline used for transport cost control.
- Put attendance, headcount and daily financial position in front of management in real time, replacing manual end-of-day reporting with a single live view of the operating position.
- Work with management on strategy and operational planning across the energy and construction businesses, using that data to guide decisions on inventory, manpower and fleet allocation.

Head of Finance

January 2022 – June 2024

Dot03 Studios

- Held full ownership of studio finances across every commercial deal, from how the work was priced through to when cash actually landed.
- Controlled equipment spend end to end, comparing vendor quotes and commercial terms so the studio bought the kit it needed at a price the deal could carry.
- Ran payments and collections against the deal book so receivables were chased, payables were released on time, and working capital was not sitting idle.

Finance Intern

March 2021 – September 2021

Dot03 Studios

- Oversaw every cash movement through the studio, matching invoices to incoming payments and outbound disbursements so nothing cleared without a record.
- Owned day-to-day collections: followed outstanding receivables through to receipt and kept the live cash position visible.

FINANCE AND TECHNICAL SKILLS

Financial Modelling and Valuation: Discounted cash flow (DCF), three-statement modelling, cash flow statement preparation and analysis, comparable company analysis, sensitivity and scenario analysis, ratio and variance analysis, budgeting and forecasting.

Quantitative and Analytical: STATA, SPSS, advanced Microsoft Excel (pivot tables, lookups, financial functions, dashboards), data cleaning, statistical testing and visualisation.

Software: Microsoft 365 Suite (Excel, PowerPoint, Word), Google Workspace, internal dashboard and web application development.

AI and Automation: Prompt engineering and LLM workflow design applied to financial research, statement and document analysis, and automation of recurring management reporting.

Strategy: Business and operational strategy, process design, management reporting, stakeholder communication.

ADDITIONAL

Technology: Self-taught across new software and platforms; builds internal tools, dashboards and reporting systems without engineering support.

Interests: Equity and derivatives markets, systematic and quantitative trading research.

Languages: English, Hindi, Gujarati.