

Financial Modeling & FP&A Professional Program

Master Financial Modeling. Build Your Finance Career.



3 MONTHS

Program duration

60

Live classes

60+ HOURS

Live instruction

4 + CAPSTONE

Practical projects

About FinModel360

Practical finance education built around real-world application.



Practical finance education

Develop skills in financial modeling, FP&A, valuation, business analysis, startup finance and fundraising.



Learn by doing

Live instruction, guided model-building, case studies and practical assignments.



Real-world exposure

Built on experience working with 5,000+ startups and assessing 1,200+ financial models.

OUR APPROACH

Learn the concepts, build the model, interpret the results, and communicate the business implications.

Program at a Glance

A structured, instructor-led program with a practical emphasis.

LEVEL

- Beginner to Intermediate with Advanced Applications

FORMAT

- Live online
- 5 days a week · 1 hour per class

PRACTICE

- 4 practical projects plus a final capstone
- Every week: Hands-on Excel/model-building exercises and a practical assignment.

RESOURCES

- Templates, practice material, recordings and certificate

Recommended learner commitment

Plan for 2–4 additional hours of independent practice each week to reinforce concepts and complete project work.

Learning Journey



MONTH 1

Financial Modeling Foundations

Excel, financial statements, historical analysis and forecasting.

MONTH 2

Professional Modeling & FP&A

Revenue and cost models, three-statement modeling, budgeting and reporting.

MONTH 3

Valuation, Startup Finance & Fundraising

DCF, comparable-company analysis, startup metrics, cap tables and investor modeling.

CAPSTONE

Model Presentation

Integrate modeling, analysis and communication in a final project.

Financial Modeling Foundations

Build the foundations needed to structure, analyze and forecast a business.

WEEK 1

Fundamentals

- Model structure and layout
- Drivers, assumptions, calculations and outputs
- Model integrity and basic error checks

WEEK 2

Excel for Finance

- Core formulas and functions
- Shortcuts, formatting and worksheet organization
- Formula auditing and error tracing

WEEK 3

Financial Statements

- Income Statement, Balance Sheet and Cash Flow Statement
- How the statements link together
- Key accounting relationships

WEEK 4

Historical Analysis

- Revenue growth, margins and cost trends
- Forecast assumptions and driver-based projections
- Historical analysis to forecast bridge

Professional Modeling & FP&A

Move from individual schedules to integrated forecasts and management insights.

WEEK 5

Revenue Modeling

- Pricing, volume, customer and product drivers
- Revenue build-up and forecast assumptions

WEEK 6

Cost & Expense Modeling

- Fixed and variable costs, COGS and operating expenses
- Profitability and margin analysis

WEEK 7

Three-Statement Model

- Integrated income statement, balance sheet and cash flow
- Depreciation, capex, working capital and debt schedules
- Retained earnings, balance checks and model integrity

WEEK 8

FP&A, Business Partnering & Reporting

- Budgeting, rolling forecasts, and scenario/sensitivity analysis
- Actual-versus-budget variance analysis and variance commentary
- Management reporting and executive KPI dashboards
- Strategic business partnering and stakeholder communication

Valuation, Startup Finance & Fundraising

WEEK 9

Business Valuation

- DCF using Free Cash Flow to the Firm (FCFF)
- WACC, discount periods and terminal value
- Comparable-company multiples and peer selection
- Enterprise-to-equity value reconciliation and sensitivity analysis

WEEK 10

Startup Financial Modeling

- Revenue and expense projections
- Unit economics: CAC, LTV, churn and contribution margin
- Cash burn, runway and 5-year projections

WEEK 11

Fundraising & Investor Modeling

- Funding requirement and use of funds
- Pre-money/post-money valuation and cap tables
- Ownership dilution across rounds and investor returns

WEEK 12

Capstone & Presentation

- Build and check a complete model
- Summarize assumptions, risks and key findings
- Present the model and explain business implications

Practical Projects

Four applied projects plus a final capstone.

01 Three-Statement Model

Deliverable: linked Income Statement, Balance Sheet and Cash Flow Statement; supporting schedules, forecast assumptions and balance checks.

02 FP&A Budget & Forecast

Deliverable: budget and rolling forecast, actual-versus-budget variance analysis, management report and KPI dashboard.

03 DCF Valuation

Deliverable: FCFF-based DCF, WACC, terminal value, enterprise-to-equity bridge, comparable-company multiples and sensitivity table.

04 Startup / Fundraising Model

Deliverable: revenue projections, unit economics, burn/runway, funding requirement, cap table and dilution analysis.

Final Capstone

Integrate forecasting, valuation, startup finance and fundraising in a complete model and presentation.

Forecasting

Valuation

Startup Finance

Fundraising

A complete model and presentation

What You Will Learn

By the end of the program, learners should be able to:



Build and audit financial models in Excel using structured assumptions, formulas and checks.



Analyze financial statements and business performance.



Prepare budgets, rolling forecasts, variance analysis and management reporting.



Build an integrated three-statement forecast with supporting schedules.



Value a company using FCFF-based DCF and comparable-company multiples.



Build startup projections and assess unit economics, cash burn and runway.



Model fundraising requirements, cap tables, dilution and investor returns.



Present model assumptions, key findings, risks and business implications.

Career Applications

Build practical skills relevant to a range of finance and business roles.

CORE STARTING PATHWAYS

- Junior Financial Analyst
- FP&A Analyst
- Corporate Finance Analyst
- Startup Finance Analyst

ADDITIONAL PATHWAYS

- Valuation Analyst
- Credit Analyst
- Business Finance Analyst
- Financial Planning Analyst

MORE COMPETITIVE PATHWAYS

- Investment Banking Analyst
- Equity Research Analyst
- Venture Capital roles

Career outcomes depend on each employer's eligibility criteria, prior education, technical ability and interview performance.

Who Should Join?

Designed for learners who want practical finance and modeling skills.

SUITABLE FOR

- B.Com / BBA / MBA Finance students
- Commerce and finance graduates
- CA / CMA / CFA aspirants
- Finance professionals and FP&A aspirants

CAREER INTERESTS

- Investment banking and equity research aspirants
- Startup founders and entrepreneurs
- People preparing for entry-level finance roles
- No prior financial modeling experience required

LEVEL

Beginner to Intermediate, with Advanced Applications

What You Get

Structured learning supported by practical work and revision resources.



60 Live Classes

Instructor-led sessions across 3 months.



4 Practical Projects + Capstone

Four applied models and a final integrated project.



Real-World Case Studies

Connect finance concepts to business situations.



Templates & Practice Material

Reusable resources to support continued practice.



Class Recordings

Review sessions and revisit complex concepts.



Certificate of Completion

Awarded upon successful completion of program requirements.

Why FinModel360

Learn beyond formulas: understand how models support business decisions.

5,000+

Startups worked with

1,200+

Financial models assessed

4 + CAPSTONE

60 HOURS

Practical focus

Build, review, interpret and present models for forecasting, FP&A, valuation, startup finance and fundraising.

Enrollment Process

A simple process to understand the program and confirm your seat.

1

Fill the Enrollment Form

Submit your details and course interest.

2

Get a Confirmation Call

Discuss curriculum, batch schedule and enrollment details.

3

Confirm Your Seat

Complete the enrollment process.

4

Start Learning

Receive the class schedule, joining details and learning resources.



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CONTACT

Email Address

contact@finmodel360.com

Website

www.finmodel360.com

Contact Number

+91 8756674736

Enrollment Link

[Add enrollment link]



Scan the QR Code or
click the enrollment link
to apply.