Management Consulting Intern

Location: Remote. Duration: 4–12 weeks. Company: Hyde Park Alpha

About Hyde Park Alpha:

Hyde Park Alpha provides advisory, analytical, and executive services to investment decision-makers, including corporate boards, family offices, and leading investment firms. Since our founding in 2015 in Chicago, we have supported clients across 50+ industries in North America, contributing to over $20 billion in closed equity transactions. Our expertise spans all major asset classes, with a particular focus on private equity, quantitative trading, venture capital, real estate, commodities, crypto, and art/collectibles. We help decision-makers increase market intelligence and enhance alpha outcomes by delegating complex tasks to our team. Our services include investment analytics, strategic advisory, risk management, origination, and high-end professional staffing, delivered on a project basis or through long-term partnerships. With over a decade of experience, our track record covers diverse sectors—from healthcare and IT services to manufacturing, software, and consumer goods. Hyde Park Alpha: Delivering investors alpha with rigor and creativity. Learn more at www.hpisinc.com.

Position Overview:

As a Management Consulting Intern at Hyde Park Alpha, you will gain hands-on experience working on real client projects. You will assist in research, data analysis, and strategy development, contributing to actionable recommendations that solve critical business problems. This internship is designed to provide exposure to consulting methodologies and professional development in a dynamic, collaborative environment.

Key Responsibilities:

- Conduct in-depth market research and industry analysis to identify trends, competitive dynamics, and growth areas.
- Perform financial modeling and valuation analysis, including building and interpreting models for all asset classes.
- Analyze large datasets and prepare actionable insights using AI-powered tools to support strategic decision-making.
- Assist in due diligence processes, including reviewing financial statements, operational metrics, and market events.
- Develop client-ready presentations, reports, and investment memoranda that communicate findings persuasively.
- Collaborate with senior consultants on strategic recommendations and implementation plans tailored to clients.
- Support project management, including tracking timelines & deliverables while ensuring quality standards are met.

Qualifications:

- Currently pursuing a Bachelor’s or Master’s degree in Business, Economics, Finance, Engineering, or related field.
- Strong analytical and problem-solving skills. Excellent written and verbal communication skills.
- Proficiency in Microsoft Excel, PowerPoint, and data visualization tools.
- Ability to work independently and in a team environment.
- Interest in strategy, operations, and business transformation.

Preferred Skills:

- Experience with financial modeling or data analytics.
- Familiarity with consulting frameworks and methodologies.
- Knowledge of industry trends and emerging technologies.
- Exposure to AI tools or automation platforms is a plus.

What We Offer:

- Exposure to real-world consulting projects and client interactions.
- Mentorship from experienced consultants.
- Professional development workshops and networking opportunities.
- Flexible remote work environment.
- Potential for full-time employment upon graduation.

Investment Banking Intern

Location: Remote. Duration: 4–12 weeks. Company: Hyde Park Alpha

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Position Overview:

As an Investment Banking Intern at Hyde Park Alpha, you will support deal execution and origination across buy-side and sell-side mandates. You will conduct research, build valuation models, prepare marketing materials, and assist with due diligence and process management.

Key Responsibilities:

- Build and maintain valuation models (comparable companies, precedent transactions, DCF, accretion/dilution, sum-of-the-parts) to support live and prospective transactions.
- Develop client-ready materials, including pitchbooks, teasers, CIMs, and management presentations.
- Conduct industry and company research, including competitive analysis, market mapping, and trend tracking.
- Assist in due diligence, reviewing financials, KPIs, operating metrics, customer cohorts, and market positioning.
- Support deal process management, including buyer lists, data room organization, Q&A tracking, and timeline coordination.
- Contribute to origination efforts, building target lists, monitoring deal flow, and preparing outreach summaries.
- Analyze large datasets and produce actionable insights using AI-powered tools and advanced analytics.

Qualifications:

- Pursuing a Bachelor's or Master's in Finance, Economics, Accounting, Business, or related field.
- Strong financial modeling and valuation skills.
- Proficiency in Excel and PowerPoint; familiarity with data visualization tools is a plus.
- Excellent research, writing, and presentation skills.
- Detail-oriented with strong organizational and time management abilities.

Preferred Skills:

- Experience with transaction analysis, CIMs, and pitchbooks.
- Familiarity with capital markets, M&A processes, and deal documentation.
- Exposure to AI tools, automation, or document summarization platforms is a plus.

What We Offer:

- Exposure to live deals and client interactions.
- Mentorship from experienced bankers and advisors.
- Professional development workshops and networking opportunities.
- Flexible remote work environment.
- Potential for full-time employment upon graduation.

Private Equity Intern

Location: Remote. Duration: 4–12 weeks. Company: Hyde Park Alpha

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Position Overview:

As a Private Equity Intern, you will support deal sourcing, due diligence, and portfolio value creation. You will help evaluate investment opportunities, build LBO and returns models, and prepare investment committee materials.

Key Responsibilities:

- Screen and prioritize investment opportunities, developing sector maps, theses, and target lists.
- Build and analyze LBO and returns models (IRR, MOIC, sensitivity analysis) for platform and add-on acquisitions.
- Conduct commercial and financial due diligence, including QoE review, margin analysis, unit economics, and customer cohorts.
- Perform market and competitive analysis, benchmarking performance and identifying value creation levers.
- Develop investment memoranda and portfolio dashboards for investment committee and board-level reporting.
- Support portfolio initiatives, including pricing, operational KPIs, procurement, and bolt-on strategy.
- Use AI-powered tools for pipeline triage, document review, and KPI anomaly detection to accelerate diligence.

Qualifications:

- Pursuing a Bachelor’s or Master’s in Finance, Economics, Engineering, or related field.
- Strong modeling skills (LBO, returns analysis).
- Proficiency in Excel and PowerPoint; familiarity with SQL/Python is a plus.
- Excellent analytical and communication skills.
- Curiosity about value creation, operations, and industry dynamics.

Preferred Skills:

- Experience with deal sourcing and investment committee materials.
- Familiarity with QoE, commercial diligence, and post-close integration.
- Exposure to AI/automation for pipeline and diligence workflows.

What We Offer:

- Hands-on work on live PE transactions and portfolio projects.
- Mentorship from investment professionals.
- Professional development and networking opportunities.
- Flexible remote work environment.
- Potential path to full-time roles.

Quant Trading Intern

Location: Remote. Duration: 4–12 weeks. Company: Hyde Park Alpha

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Position Overview:

As a Quant Trading Intern, you will research, prototype, and backtest systematic strategies across equities, futures, crypto, and other liquid markets. You will work with large datasets to design signals and evaluate performance.

Key Responsibilities:

- Source, clean, and engineer features from market & alternative datasets (price, volume, fundamentals, news, etc.).
- Design and backtest trading strategies, evaluate performance and risk-adjusted return (Sharpe, Sortino, drawdown).
- Model transaction costs, slippage, and execution constraints, assessing capacity and turnover.
- Run robustness testing, including out-of-sample validation, cross-validation, and walk-forward analysis.
- Build research notebooks and dashboards to communicate findings and track live paper portfolios.
- Collaborate with traders and risk managers to refine signals, limits, and hedging approaches.
- Leverage AI-powered tools for signal discovery, anomaly detection, and text/sentiment processing.

Qualifications:

- Pursuing a Bachelor's or Master's in Computer Science, Mathematics, Statistics, Physics, Finance, or related field.
- Strong Python skills and familiarity with scientific libraries (NumPy, pandas, scikit-learn).
- Solid understanding of probability, statistics, time series, and optimization.
- Comfort with data pipelines and research documentation.
- Excellent analytical and problem-solving skills.

Preferred Skills:

- Experience with backtesting frameworks, paper trading, or simulation.
- Familiarity with market microstructure, execution, and risk metrics.
- Exposure to NLP, transformers, or graph methods for signal generation.

What We Offer:

- Access to real research problems and datasets.
- Mentorship from quants and traders.
- Professional development workshops.
- Flexible remote work environment.
- Potential for full-time roles.

Quantitative Analyst Intern

Location: Remote. Duration: 4–12 weeks. Company: Hyde Park Alpha

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Position Overview:

As a Quantitative Analyst Intern, you'll transform raw data into insights that drive strategic decisions. You will build pipelines, analyze datasets, and develop visualizations and models to support clients across industries and asset classes.

Key Responsibilities:

- Ingest, clean, and structure data from disparate sources; design reproducible ETL workflows.
- Build dashboards and visualizations to surface KPIs, trends, and opportunities for non-technical stakeholders.
- Conduct statistical analysis and hypothesis testing, including segmentation, regression, and significance testing.
- Develop predictive models (classification, regression, time series) and evaluate performance with appropriate metrics.
- Create data dictionaries, documentation, and governance artifacts to ensure reliability and auditability.
- Present findings and recommendations through clear storytelling and executive-ready materials.
- Utilize AI-powered tools for data enrichment, anomaly detection, and automation of repetitive tasks.

Qualifications:

- Pursuing a Bachelor's or Master's in Data Science, Statistics, Computer Science, Engineering, or Business Analytics.
- Proficiency in Excel and at least one of SQL/Python/R.
- Experience with visualization tools (e.g., Power BI, Tableau) is a plus.
- Solid foundation in statistics and data wrangling.
- Strong communication skills for cross-functional collaboration.

Preferred Skills:

- Experience with time-series and panel data.
- Familiarity with ML workflows and model evaluation.
- Exposure to AI/automation platforms.

What We Offer:

- Real-world analytics projects and client exposure.
- Mentorship from senior analysts and consultants.
- Professional development workshops and networking.
- Flexible remote work environment.
- Potential for full-time employment.

Risk Management Intern

Location: Remote. Duration: 4–12 weeks. Company: Hyde Park Alpha

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Position Overview:

As a Risk Management Intern, you will help identify, measure, and monitor risks across market, credit, liquidity, operational, and model domains. You will build risk dashboards, run stress tests, and support policy and control reviews.

Key Responsibilities:

- Map and assess risk exposures across portfolios, counterparties, and processes; maintain risk registers and KRIs.
- Develop and evaluate risk models, including VaR, sensitivity analysis, stress/scenario testing, and loss distributions.
- Build dashboards and reports for stakeholders, highlighting breaches, trends, and remediation status.
- Support policy, controls, and governance reviews, ensuring documentation and action tracking.
- Conduct deep dives on emerging risks, including cyber, model risk, third-party, and regulatory changes.
- Collaborate with investment and operations teams to embed risk considerations into decisions and processes.
- Apply AI-powered tools for early-warning signal detection, anomaly spotting, and policy/document analysis.

Qualifications:

- Pursuing a Bachelor’s or Master’s in Finance, Mathematics, Statistics, Engineering, or related field.
- Strong understanding of risk concepts (market, credit, operational) and statistics.
- Proficiency in Excel; familiarity with Python/SQL is a plus.
- Excellent attention to detail and documentation skills.
- Strong communication and stakeholder management.

Preferred Skills:

- Exposure to stress testing, VaR, and scenario analysis.
- Familiarity with risk frameworks and governance.
- Experience with automation or AI tools for monitoring.

What We Offer:

- Hands-on risk analytics and governance work.
- Mentorship from risk and advisory leaders.
- Professional development workshops.
- Flexible remote environment.
- Potential for full-time roles.

AI Research Intern

Location: Remote. Duration: 4–12 weeks. Company: Hyde Park Alpha

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Position Overview:

As an AI Research Intern, you will explore and prototype AI/ML methodologies to solve high-impact problems in investing, analytics, and risk. You will design experiments, build models, and partner with domain experts to translate research into production-ready insights.

Key Responsibilities:

- Survey the literature and distill state-of-the-art techniques across LLMs, time series, tabular, graph, and NLP.
- Build and evaluate prototypes, designing experiments with rigorous baselines and reproducible pipelines.
- Curate, label, and augment datasets, ensuring data quality, bias checks, and governance.
- Optimize models for performance and reliability, including feature engineering, regularization, and error analysis.
- Develop evaluation frameworks and metrics, tracking drift, robustness, and real-world utility.
- Collaborate with investment, analytics, and risk teams to apply AI to origination, alpha generation, and controls.
- Document and present research via memos, demos, and internal talks; maintain code and experiment tracking.

Qualifications:

- Pursuing a Bachelor’s or Master’s in Computer Science, Data Science, Applied Math, or related field.
- Strong Python skills and familiarity with ML frameworks (PyTorch, TensorFlow, scikit-learn).
- Solid grounding in statistics, linear algebra, optimization, and probability.
- Experience with experimentation, versioning, and reproducibility.
- Clear communication and research writing skills.

Preferred Skills:

- Experience with LLMs/NLP, time-series forecasting, or graph learning.
- Familiarity with MLOps concepts (evaluation, monitoring, data/version control).
- Interest in responsible AI, model governance, and bias mitigation.

What We Offer:

- Access to real problems and interdisciplinary collaboration.
- Mentorship from AI and domain experts.
- Professional development workshops.
- Flexible remote work environment.
- Potential for full-time employment.