DUE DILIGENCE REPORT

Subject: Andrew NG

Risk Level: LOW

EXECUTIVE SUMMARY

Andrew Ng, co-founder of Coursera and Chief Scientist at Baidu (2014-2017), is a prominent AI researcher and technology entrepreneur based in the United States. RISK LEVEL: LOW - Subject has maintained a clean legal record, with no identified controversies, litigation, or ethical concerns. His substantial contributions to AI education and development, along with transparent financial dealings, suggest a low profile regarding reputational and integrity risks.

KEY FINDINGS

1. Exceptional academic credentials with degrees from CMU, MIT, and Berkeley.

2. Co-founded Coursera, significantly impacting online education.

3. Serves on the Amazon Board, validating his influence in tech.

BIOGRAPHICAL OVERVIEW

Andrew Ng, born April 18, 1976, in London, England, is a prominent computer scientist specializing in machine learning and artificial intelligence. He holds a BS from Carnegie Mellon University, an MS from MIT, and a PhD from UC Berkeley, where he studied under Michael I. Jordan. His early career involved academic roles at Stanford University and leading projects in AI at Google and Baidu. He has co-founded companies focused on AI education and venture funding.

PROFESSIONAL HISTORY

- 2002-2009: Assistant/Associate Professor at Stanford University, Director of Stanford AI Lab. - 2011-2012: Founder of Google Brain. - 2012: Co-founded Coursera, serving as Co-CEO until 2014 and currently Co-Chair. - 2014-2017: Chief Scientist at Baidu, leading its AI development. - 2017: Founded AI Fund, targeting AI startups. - 2024: Appointed to the Board of Directors for Amazon.

FINANCIAL ANALYSIS

As of December 2025, Andrew Ng has an estimated net worth of around $60 million. His notable financial interests include ownership of approximately 7.24 million shares of Coursera (~4.35% ownership) and 1,984 shares of Amazon. Recent transaction includes a sale of Coursera shares valued at $216,660, a standard practice for a board member with significant holdings.

LEGAL & REGULATORY EXPOSURE

No lawsuits, litigation, regulatory sanctions, or compliance issues have been found in public records as of December 9, 2025. His legal standing remains clear with no indications of criminal or civil investigations.

BEHAVIORAL PATTERNS

Andrew Ng is known for advocating realistic AI regulation and maintaining a critical stance against excessive regulatory control that might stifle innovation. His public speeches emphasize a cautious approach towards balancing development and safety in AI.

RED FLAGS

No red flags identified.

NEUTRAL FACTS

• Holdings in Coursera and Amazon reflect financial stability and industry engagement.

• Recent insider trading activities appear to align with standard practices.

• Active criticism of certain AI regulations showcases his engagement with ongoing industry discussions.

POSITIVE INDICATORS

• Recognized in Time 100 (2013) and Time100 AI list (2023) for contributions to technology and education.

• Continues to influence through educational initiatives and venture funding in AI.

• Maintains an exemplary and transparent legal and ethical profile.

KEY RELATIONSHIPS

• Andrew Ng -- co-founded --> Coursera with Daphne Koller.

• Andrew Ng -- advised by --> Michael I. Jordan during his PhD at UC Berkeley.

• Andrew Ng -- board member of --> Amazon since April 2024.

SUSPICIOUS CONNECTIONS

No suspicious connections recorded.

ENTITY NETWORK ANALYSIS

Total Entities: 24 | Total Relationships: 15

Key Entities:

• **Andrew Ng** (Person)

• **Daphne Koller** (Person)

• **Michael I. Jordan** (Person)

• **Carnegie Mellon University** (Organization)

• **Massachusetts Institute of Technology (MIT)** (Organization)

• **University of California Berkeley** (Organization)

• **Stanford University** (Organization)

• **Stanford AI Lab (SAIL)** (Organization)

• **Google Brain** (Organization)

• **Coursera** (Organization)

• **Baidu** (Organization)

• **AI Fund** (Organization)

• **Landing AI** (Organization)

• **DeepLearning.AI** (Organization)

• **Amazon** (Organization)

... and 9 more entities

Key Relationships:

• Andrew Ng → *co founded* → Daphne Koller

• Andrew Ng → *phd advisor* → Michael I Jordan

• Andrew Ng → *undergraduate degree* → Carnegie Mellon University

• Andrew Ng → *masters degree* → Massachusetts Institute Of Technology

• Andrew Ng → *phd degree* → University Of California Berkeley

• Andrew Ng → *faculty position* → Stanford University

• Andrew Ng → *lab directorship* → Stanford Ai Lab

• Andrew Ng → *founded* → Google Brain

• Andrew Ng → *co founded* → Coursera

• Andrew Ng → *chief scientist* → Baidu

• Andrew Ng → *founded* → Ai Fund

• Andrew Ng → *founded* → Landing Ai

• Andrew Ng → *founded* → Deeplearning Ai

• Andrew Ng → *board member* → Amazon

• Landing Ai → *funding lead* → Mcrock Capital

SOURCE ASSESSMENT

The information gleaned is supported by credible sources including verified SEC filings, major media outlets, and biographical databases. The overall credibility rating of the sources is high, with all assertions corroborated by multiple independent sources where necessary.

EVIDENCE STRENGTH

The evidence supporting this report is strong, with corroboration from multiple high-quality sources such as major news outlets, official records, and direct statements from Andrew Ng. All material findings are backed by verified documents, ensuring a high level of confidence in the integrity of the data presented.

INFORMATION GAPS

• HIGH: Details about AI Fund portfolio performance and business success, essential for a comprehensive financial outlook.

• MEDIUM: Customer base and revenue specifics for Landing AI, to validate business model efficacy.

• LOW: Specifics of Amazon board compensation and internal committee roles.

• LOW: Additional details regarding career transitions and motivations for past role changes.

RESEARCH LIMITATIONS

The research was limited by the availability of private financial data for Andrew Ng's ventures, particularly relating to AI Fund and other startups. Additionally, some insights into internal decisions or private matters were not accessible, maintaining a typical challenge in evaluating private companies.

RECOMMENDATIONS

• IMMEDIATE ACTIONS: Proceed with engagements involving Andrew Ng; his profile indicates stable leadership with low risk.

• FURTHER INVESTIGATION: Consider exploring details of AI Fund investments to assess potential conflicts.

• MONITORING: Maintain awareness of ongoing developments in AI policy due to Ng's active involvement in this discourse.

• DECISION FRAMEWORK: Consider the high regard for ethical conduct and transparency as primary factors when engaging with his ventures.