



Alamri's Quants

Engineering Algorithms for Smarter Markets

Founder: Abdullah Alamri | Jeddah, Saudi Arabia

The Billion-Dollar Problem

Human Bias

Cognitive biases lead to systematic errors in investment decisions, regardless of experience level

Emotional Trading

Fear and greed drive irrational behaviors, causing investors to buy high and sell low

Inefficient Strategies

Manual analysis fails to capture complex market patterns and multi-variable correlations

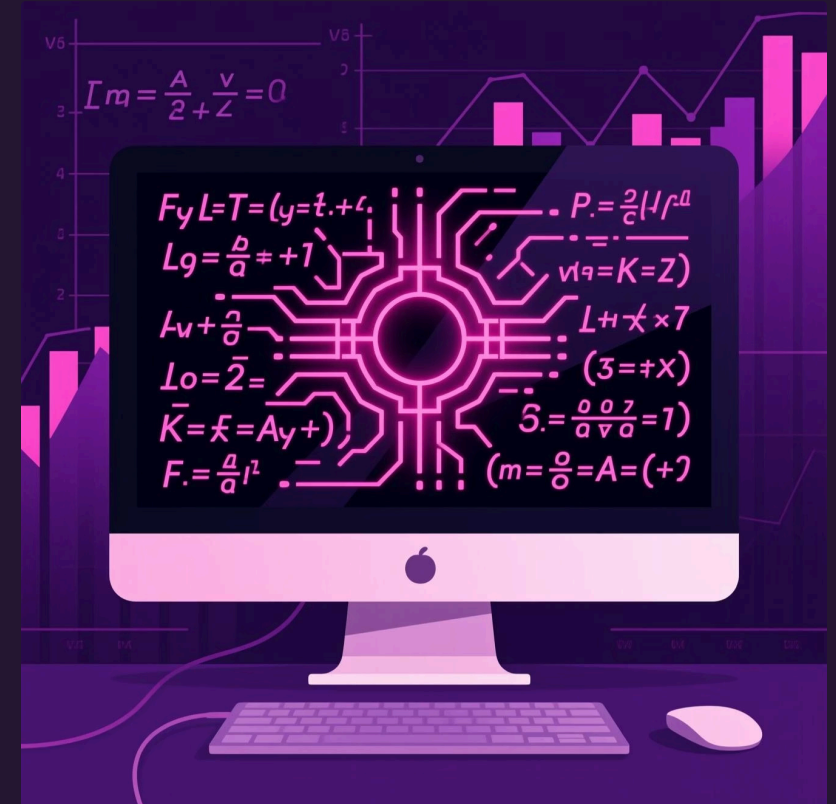
In the rapidly evolving Saudi market, **quantitative finance remains virtually untapped** - creating an unprecedented opportunity.

Our Solution: Mathematics Over Emotion

We've developed sophisticated algorithmic trading systems that eliminate human error and emotional decision-making:

- Advanced mathematical modeling identifies profitable market patterns
- Rigorously backtested strategies operating 24/7
- Machine learning optimization continuously improves performance
- Risk management algorithms protect capital during market stress

Our strategies have demonstrated the potential for **30-40% annual returns** in backtested environments.



Market Opportunity

\$13T+

Global Alternative Assets

The rapidly growing market for sophisticated investment products beyond traditional stocks and bonds

66%

Renaissance Technologies' Annual Returns

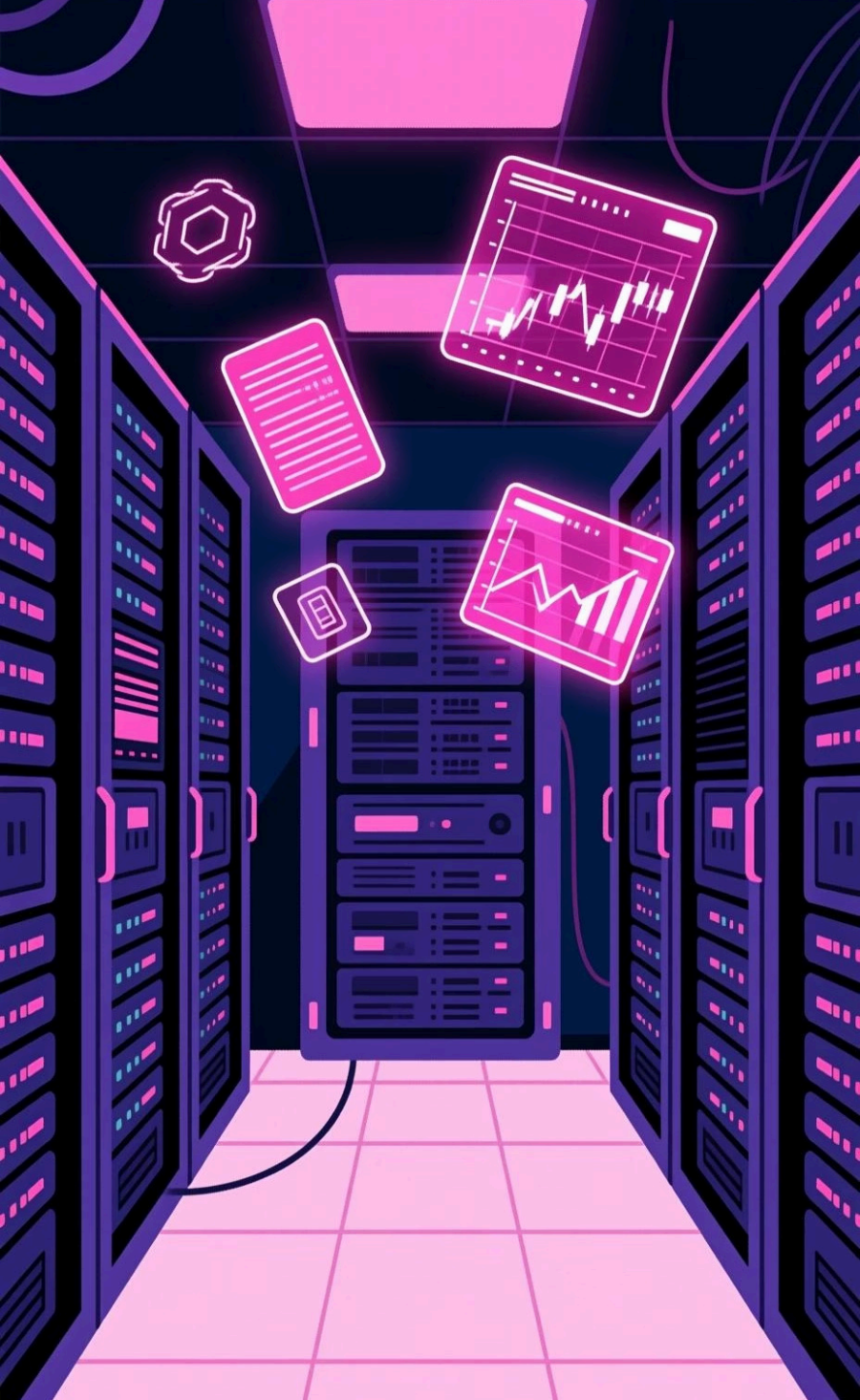
Demonstrating the extraordinary potential of quantitative strategies when executed properly

\$1T+

Vision 2030 Investment Pool

Saudi Arabia's transformation is creating unprecedented demand for sophisticated financial products

The MENA region represents a **blue ocean opportunity** for quantitative finance, with minimal established competitors and growing institutional interest.



Our Technology Edge

Proprietary Algorithmic Trading Engine

Custom-built infrastructure processing terabytes of market data to identify tradable patterns with millisecond precision

Multi-Strategy Approach

Momentum breakout detection, quiet accumulation tracking, and risk-managed exits provide diversified alpha sources

Cloud-Native Architecture

Infinitely scalable infrastructure capable of expanding to new markets and asset classes without significant additional investment

Dual Revenue Model

Fund Management
2% management fee + 20%
performance fee
Industry-standard structure for
sophisticated strategies



SaaS Licensing

White-labeled algorithms for funds
and family offices

Recurring revenue with minimal
customer acquisition costs

Custom Solutions

Bespoke trading systems for
institutional clients

Higher margins with ongoing
maintenance contracts

Our flexible hybrid approach allows us to **maximize revenue opportunities** while accommodating diverse client preferences in the Saudi and MENA markets.

Early Traction & Validation



Working Prototypes

Multiple algorithmic strategies demonstrating positive CAGR in simulated environments



SAR 450K Committed

Early investors have already pledged capital based on prototype results



Legal Foundation

LLC established in Saudi Arabia with all necessary regulatory groundwork

Our Competitive Edge



While global quantitative firms exist, **none have successfully adapted their models to the unique characteristics of Saudi and MENA markets** - creating our defensible advantage.

The Visionary Behind Alamri's Quants



Abdullah Alamri

Founder & CEO

- Pursuing a Master's Degree in Engineering , New York University
- Financial Engineering specialization
- 7+ years algorithmic trading experience
- Academic research on market inefficiencies

Strategic hiring plan: Seeking elite quant developers, mathematicians, and finance professionals to join our mission of building Saudi Arabia's quantitative finance powerhouse.

Investment Opportunity

1

Raising

SAR 500K (~\$133K) for 10% equity stake

Valuation: SAR 5M pre-money

2

Use of Funds

- Infrastructure scaling & optimization
- Regulatory compliance & legal structure
- Key technical hires
- MENA market expansion

3

Exit Strategy

Multiple paths: acquisition by financial institution, larger funding rounds, or sustainable dividend model

Join us in building Saudi Arabia's
first quantitative finance
powerhouse