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A TECHNICAL AND FUNDAMENTAL ANALYSTS OF INDIAN STOCK MARKET: CAREER OPTION FOR INDIAN STUDENTS

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Abstract:

Selecting a career as a technical and fundamental analyst in the Indian stock market is an encouraging choice for the learners. Achievement in any field is subject to nonstop learning, expertise in technology, and an understanding of risk management. Learners are advised to study the course properly, build a professional network, and gain practical experience to sail across the dynamic and competitive nature of the financial markets. Though the stock market offers potential rewards, it is essential to approach it with updated knowledge, skill, and discipline. In this research paper, the researcher has made an attempt to highlight its probable advantages and disadvantages of the topic. The research paper is based on secondary data and is descriptive in nature.

Key words: stock market, fundamental analyst, career etc.

Introduction:

In the vibrant landscape of the Indian stock market, where financial opportunities and risks interlink, the roles of technical and fundamental analysts have gained substantial importance. Indian learners, interest in financial markets and are good in analysis, can opt career as a stock market analyst which offers an exciting path. As the financial world progresses, ambitious analysts must be ready to navigate a multifaceted web of market trends, economic indicators, and technological advancements. This assessment intentions to shed light on the issues learners should evaluate carefully at the time of considering a career in the Indian stock market. A brief summary of technical analysts and fundamental analysts are mentioned below.

Technical Analysts:

Market Knowledge: Technical analysts use historical price data, graphs and technical indicators to estimate about future price movements. Learners interested in this arena should have a solid understanding of financial market dynamics and trends.

Analytical Expertise: Success in technical analysis needs strong analytical skills to understand charts, patterns, and other market indicators. Learners should be comfortable with statistical analysis and mathematical conceptions.

Nonstop Learning: The financial markets are ever-changing in nature. Continuous learning is necessary to stay updated on new technologies, tools, and market trends.



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Fundamental Analysis:

- 1) **Financial Understanding:** Fundamental analysts assess a company's financial condition, scrutinizing different aspects such as incomes, expenses, and other factors. Learners chasing this path should have a strong base in accounting and finance along with data analysis.
- 2) Economic Awareness: Understanding macroeconomic elements and their effect on financial markets is important. Learners should also be well-informed of government policies, and global economic trends.
- 3) **Research Skills:** Fundamental analysis includes in-depth research into a company's financial statements and industry trends. Strong research skills are crucial for making Remember that the stock market is inherently risky, and success in this field requires a combination of knowledge, skill, and discipline. It's advisable to gain practical experience through internships, part-time jobs, or simulated trading before fully committing to a career in stock market analysis. Additionally, seeking guidance from experienced professionals and mentors can provide valuable insights and help navigate the complexities of the financial markets.

Purpose of the paper:

The key purpose of this paper is to guide and advise Indian learners who are planning a career in the stock market, precisely as a technical and fundamental analysts. By exploring the ins and outs of these analytical roles, the researchers seeks to explain the necessary skills and knowledge required for success in this field. Moreover, the purpose is also to highlight the dynamic nature of the stock market, stressing the need for nonstop learning.

Objectives:

- > To provide basic overview of the roles and responsibilities of technical and fundamental analysts in the Indian stock market.
- > To identify the key skills required for the success in technical and fundamental analysis, aiding students in self-assessment and skill development.
- ➤ To discuss the advantages and disadvantages of the same as a career option

Gains/ Advantages as a career option:

- 1) **Skill Development:** Development of key skills required for success as a technical and fundamental analysis which will certainly increase the employability and market competitiveness.
- 2) **Continuous up gradation:** learners will stay updated on current market trends, challenges, and chances in the dynamic landscape of the Indian stock market.
- 3) **Risk Management Expertise:** With the passing days the learners will gain knowledge and expertise in effective risk management, essential for controlling the likely financial losses.
- 4) **Technical competitiveness:** The learner will learn and understand the role of technology in financial analysis and develop proficiency in the same which will ultimately increase thier technological competitiveness.



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- 5) **Certification Advancement:** Be familiar with the importance of certifications such as CFA or CMT, and understand its procedure can advance one's career prospects in the financial industry.
- 6) **Networking Advantage:** Learner will be getting a chance of building a professional network, gaining access to mentorship, job opportunities, and valuable insights within the financial sector that will be quite fruitful for the long lasting career in this fields.
- 7) **Regulatory Compliance:** Entry in the field will naturally improve understanding of the regulatory environment, ensuring adherence to ethical standards and compliance with market regulations.
- 8) All-inclusive Career Perspective: It will develop a comprehensive understanding of the challenges and rewards connected with a career in stock market analysis, enabling an all-inclusive perspective in career planning.
- 9) **Continuous Learning Mindset:** It will cultivate a mindset of continuous learning, staying informed about market developments, technological advancements, and global economic trends for sustained career growth. By realizing these benefits, learners can spot themselves cleverly for a successful and fulfilling career as technical and fundamental analysts in the Indian stock market.

Drawbacks/ Disadvantages as a career option:

- 1) **Market Volatility:** Stock market is highly volatile in nature which may lead to possible financial losses and emotional stress for analysts and investors.
- 2) **High-Stress Environment:** The speedy nature of the financial industry can be a reason of high-stress work environment, which may affect the mental and physical well-being of individuals.
- 3) **Continuous Learning Demands:** The need for continuous learning and keep on updated with market trends may be challenging for a learner who find it difficult to keep up with the volatile nature of the industry.
- 4) Uncertain Economic Environments: Economic uncertainties and external factors can significantly influence market dynamics, making it challenging to predict and analyse trends accurately.
- 5) **Competitive Landscape:** Extreme competition within the financial sector may make it problematic for new analysts to launch themselves and secure profitable opportunities.
- 6) **Regulatory Risks:** Regular modifications in regulatory frameworks and policies may impact market conditions which may be difficult for the new analysts to adapt.
- 7) **Market Manipulation:** The existence of market manipulators and insider trading may bring ethical challenges and can affect the accuracy of market analysis.
- 8) **Client Expectations:** Customer is the king of any market and meeting the client anticipations and delivering the stable results can be demanding in such unpredictable market conditions.
- 9) Limited Work-Life Balance: The highly demanding nature of the job may lead to a limited work-life balance, with long hours and intense work schedules common in the financial industry.



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Finest methods to practice as a successful career option as an investor in stock market: Practicing as a successful investor in the stock market includes a mixture of education, practical experience, and a disciplined attitude. Here are certain methods to help you for shaping a successful career as an investor:

- 1) Education and continuous learning: Spend time in obtaining a strong foundation in finance, economics, and investment principles. Stay updated on market trends, financial news, and economic indicators. Study relevant certifications, such as the Chartered Financial Analyst (CFA) designation.
- 2) **Risk management:** Grow a healthy risk management strategy. Set clear risk tolerance levels and diversify your investment portfolio to mitigate possible financial losses. Understand the risks linked with different asset classes and investment instruments.
- 3) **Investment strategy development:** Define a well-planned investment policy based on your financial aims, risk tolerance, and time horizon. Consider policies such as value investing, growth investing, or a mix of both, based on your preferences and objectives.
- 4) **Build a strong financial foundation:** Confirm a strong financial foundation by managing personal finances efficiently. Pay off high-interest debts, establish an emergency fund, and have a clear understanding of your overall financial condition before investing.
- 5) **Connect with the experts and seek mentorship:** Associate with skilled investors, join investment clubs, and seek mentorship from experienced professionals. Networking can offer valuable perceptions, advice, and probable opportunities.
- 6) **Stay Up-to-date:** Stay updated on market progresses, economic indicators, and company news. Frequently review and analyse financial statements, earnings reports, and other important information to make informed investment judgments.
- 7) **Long-term perspective:** Accept a long-term investment perspective. Avoid making spontaneous decisions based on short-term market fluctuations. Patience and discipline are key to prosperous long-term investing.
- 8) **Stable investment practices:** Develop a stable investment practices, like frequently contributing to your investment portfolio, automating contributions, and reinvesting dividends
- 9) **Observe and modify:** Regularly review and evaluate your investment portfolio. Make adjustments based on changes in your financial aims, risk tolerance, and market conditions. Be flexible and open to reshape your strategy over time.
- 10) **Emotional discipline:** Develop an emotional discipline to avoid making decisions driven by fear or greed. Emotional intelligence is important in navigating the psychological aspects of investing.
- 11) Seek professional advice when needed: Seek advice from financial experts, such as financial advisors or investment consultants, especially for multifaceted financial planning and investment schemes. By merging these systems and approaches, you can build a strong foundation for a successful career as an investor in the stock market. Remember that investing involves both opportunities and risks, and continuous learning and adaptability are key to long-term success.



Conclusion:

To excel as a stock market investor, start by educating yourself on financial markets, fundamentals analysis and technical analysis. Practice with virtual portfolios, stay informed about market trends, and diversify your investments. Learn from both successes and failures, and consider seeking guidance from experienced investors or financial advisors. Stay disciplined, set clear goals, and continuously refine your strategy as you gain experience.

References:

- Argyrous, G. (2012). Statistics for Research: With a Guide to SPSS (3rd ed.). New Delhi: SAGE Publications India Pvt. Ltd.
- Bhalla, V. K. (2011). Investment Management: Security Analysis and Portfolio Management (17th ed.). New Delhi: S. Chand.
- Chandra, P. (2014). Investment analysis and Portfolio Management (4 nd ed.). New Delhi: McGraw Hill Education.
- Gordon, E., & Natarajan, K. (2012). Financial Markets and Services (8th ed.). Mumbai: Himalaya Publishing House.
- ➤ Greene, W. E. (2012). Econometrics Analysis (7th ed.). USA: Prentice Hall. Gujarati,
- D.N., Poter, D. C., & Gunasekar, S. (2012). Basic Econometrics (5th ed.). New Delhi: Tata McGraw Hill Education Pvt. Ltd.
- Joshi, P. (2011). Volatility in Indian Stock Markets (1st ed.). Mumbai: Himalaya Publishing House.
- Kevin, S. (2011). Security Analysis and Portfolio Management (2nd ed.). New Delhi: Prentice –Hall of India Pvt. Ltd.
- Maddala, G. S., & Lahiri, K. (2013). Introduction to Econometrics (4th ed.). New Delhi: Wiley India Ltd
- Tiwari Prakash and Verma Hemraj, "A Fundamental analysis of public sector banks in India", Indian journal of finance, Vol 3, Issue 11, November 2009.
- Kulkarni Sugandharaj, "A study on fundamental analysis of ONGC", International journal of multidisciplinary research, Vol1, Issue 8, Dec 2011
- C K Venkatesh and Tyagi Madhu, "Fundamental analysis as a method of share valuation in comparison with technical analysis", Bangladesh research publications journal, Vol 5, Issue 3, May- June 2011
- Wafi S Ahmed Hassan Hassan Mabrouk Adel, "Fundamental analysis models in financial markets- Review study", Procedia economic and finance 30, 2015.