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Budgeting and saving habits of young professionals

Ronak Mathur[1], Prof. Sushanta Lahiri[2]

Enrolment No. PGD24155
[2] Co - Author
MET Institute of PGDM Bhujbal Knowledge City, Bandra Reclamation, Bandra West, Mumbai 400050

ABSTRACT:

In the contemporary economic landscape, young professionals face increasing pressure to manage their finances effectively amidst rising living costs, unstable job markets, and evolving financial technologies. This research explores the budgeting and saving habits of young professionals, focusing on the factors influencing their financial behavior, the tools and strategies they employ, and the barriers they encounter. As individuals in their early careers navigate newfound financial independence, understanding their money management patterns becomes critical for promoting long-term financial well-being and economic stability.

The study draws from existing literature on financial literacy, psychological influences, digital financial tools, and socio-cultural contexts to frame the investigation. It also incorporates primary data collected through structured surveys targeting young working adults across various sectors. The research examines the role of education, income levels, peer influence, and technology (such as mobile budgeting apps and digital banking) in shaping financial practices. It further assesses the gap between knowledge and action, highlighting the difference between awareness of financial best practices and their real-world application.

By analyzing the findings, this study aims to identify key challenges such as impulsive spending, lack of financial planning, and limited awareness of investment avenues. The research also highlights positive trends, including the growing reliance on fintech solutions and increased interest in financial literacy initiatives. The insights gained can inform educational programs, policy decisions, and financial services tailored to the needs of young professionals. Overall, this research contributes to the broader discourse on financial behavior and underscores the importance of early financial planning in securing economic resilience for future generations.

INTRODUCTION:

In today's fast-paced and increasingly complex financial environment, the ability to effectively manage personal finances has become a critical life skill—particularly for young professionals who are transitioning into financial independence. Budgeting and saving form the foundation of personal financial management, enabling individuals to allocate resources efficiently, plan for the future, and build resilience against economic uncertainties. However, despite having greater access to financial information and digital tools than previous generations, many young professionals struggle to develop consistent and disciplined saving behaviors. Factors such as lifestyle inflation, peer influence, limited financial literacy, and the allure of instant gratification often hinder their ability to make informed financial decisions.

The significance of understanding budgeting and saving habits among this demographic lies in the long-term implications these behaviors have on their financial security, mental well-being, and overall quality of life. Moreover, in an era marked by rising living costs, unstable job markets, and increasing debt levels, cultivating prudent financial habits early in one's career is not only advisable but essential. This research explores the budgeting and saving practices of young professionals, delving into the psychological, social, and technological influences that shape their financial decisions. By identifying patterns, challenges, and gaps in financial behavior, this study aims to offer insights that can inform targeted financial literacy programs, policy interventions, and digital financial tools tailored to the needs of this dynamic and increasingly influential segment of the population.

RESEARCH OBJECTIVES:

The primary objective of this research is to explore and analyze the budgeting and saving habits of young professionals. This study aims to:

1. **To analyze the budgeting practices commonly adopted by young professionals**
2. **To examine the saving habits and financial priorities of young professionals**
3. **To evaluate the role of financial awareness and education in shaping saving decisions**

HYPOTHESIS:

1. H0: Young professionals do not follow a structured monthly budget.

H1: Most young professionals follow a structured monthly budget to manage their personal finances.

2. H0: Young professionals do not prioritize saving regularly or rely on informal methods.

   H1: Young professionals prioritize saving a portion of their income regularly using formal saving methods.

3. H0: Financial education has no significant impact on the saving behavior of young professionals.

   H1: Financial education positively impacts the saving behavior of young professionals.

LITERATURE REVIEW:

1. Budgeting Behavior Among Young Professionals

Budgeting plays a crucial role in achieving financial stability and satisfaction. Lusardi and Mitchell (2014) argue that financial literacy is a significant predictor of sound budgeting practices, especially for individuals transitioning into financial independence. Xiao and Porto (2017) reinforce this by demonstrating that those who actively manage a budget are more capable of attaining financial goals and minimizing stress. Moreover, Kebede and Schreiner (2019) show that mobile budgeting apps enhance users' ability to adhere to budgets. Young professionals, often navigating new income levels and responsibilities, benefit substantially from consistent budgeting as it enables better planning, reduces uncertainty, and promotes disciplined spending. Despite the known benefits, many young professionals do not prioritize budgeting due to perceived complexity or a lack of immediate necessity, particularly in high-consumption urban cultures.

Findings:

• Budgeting correlates with greater financial satisfaction.
• Financial literacy increases budget creation and maintenance.
• Mobile budgeting apps support better budgeting behavior.

Gap:

• Research largely ignores young professionals specifically.
• Limited real-life analysis of digital budgeting tools.

2. Saving Habits and Financial Planning

The saving habits of young professionals are shaped by several interlinked factors, including job security, lifestyle choices, and societal expectations. Browning and Lusardi (1996), through the life-cycle hypothesis, suggest that saving behavior is influenced by expected future needs. However, in recent years, the capacity of young professionals to save has been constrained by systemic challenges such as student loan debt, high urban living costs, and delayed life milestones like marriage or homeownership (OECD, 2020). Madrian and Shea (2001) note that automatic employer saving schemes increase participation in savings, while Shim et al. (2009) emphasize that psychological elements—like financial stress and lack of defined goals—negatively influence saving behavior. These studies indicate that while young professionals may be aware of the importance of saving, practical and emotional barriers often prevent them from doing so effectively.

Findings:

• Short-term financial pressures hinder savings.
• Employer incentives can boost savings.
• Psychological barriers like anxiety affect saving habits.

Gap:

• Need for in-depth study of psychological factors.
• Region-specific insights are lacking.

3. Socioeconomic and Demographic Influences

The role of socioeconomic and demographic factors in shaping financial behavior cannot be overstated. Gudmunson and Danes (2011) argue that income level, educational attainment, and early exposure to financial decision-making within families significantly influence an individual's approach to budgeting and saving. Notably, women tend to engage more in budgeting, yet their saving capacity is often constrained by income inequality and career interruptions. Inflation and economic uncertainty further exacerbate these challenges for young professionals. As a result, individuals from different socioeconomic backgrounds may exhibit vastly different financial behaviors, even when exposed to the same financial education programs. Understanding these demographic nuances is critical to tailoring effective financial interventions.

Findings:

• Parental guidance strongly shapes long-term habits.
• Economic instability affects young professionals.

Gap:

• Lack of longitudinal data.
• Gig workers' financial behavior remains underexplored.

4. Financial Literacy and Budgeting Habits

Huston (2010) emphasizes that financial literacy is a foundational component for sound financial behavior. Financially literate individuals not only understand the importance of budgeting but are also more confident in tracking, planning, and adjusting their financial plans. Enhanced financial literacy contributes to more consistent savings, better debt management, and improved long-term financial stability. However, the effectiveness of financial literacy programs varies based on delivery, context, and individual motivation. For young professionals, especially those just starting their careers,

building a strong foundation of financial literacy can be pivotal in establishing habits that last a lifetime.
Findings:
• Knowledge boosts budget discipline.
• Continuous education builds confidence in budgeting.
Gap:
• More research needed specifically on working young professionals.

DATA COLLECTION METHOD:

The major data gathering approach used in this study ensured that the information collected was accurate, up to date, and closely related to young professionals' everyday financial practices. A standardized questionnaire administered via Google Forms was used to collect data, giving respondents an easy, quick, and accessible approach to participate. Given that young professionals are typically tech-savvy and used to interacting with online platforms, the digital format seemed especially appropriate for the target demographic.

The questionnaire was meticulously crafted to address every significant facet of the study, including financial literacy exposure, saving behaviors, budgeting habits, and views around money. It contained a range of question styles, such as Likert-scale, multiple-choice, and straightforward Yes/No questions. This format facilitated easy quantitative analysis, guaranteed clarity, and lessened responder fatigue. To prevent bias or misunderstanding, the form's language was maintained impartial and simple to comprehend. To guarantee dependability, clarity, and appropriate flow, the questionnaire was piloted with a small sample prior to final dissemination.

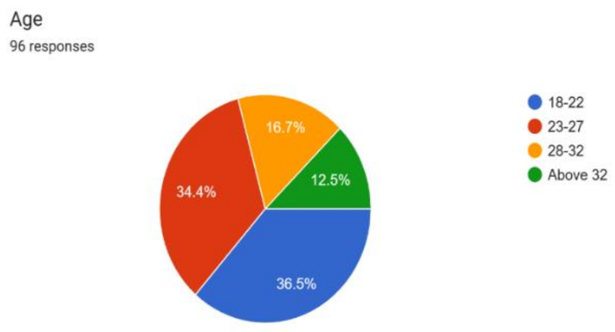
The Google Form link was publicly disseminated via email, social media, and WhatsApp as part of the study's random sampling strategy. This made it possible for anyone between the ages of 18 and 35 to freely take part without picking out any particular people or groups. Because of this, the results showed a natural blend of young professionals with various backgrounds, occupations, and income levels. Random sampling guaranteed impartial participation and improved the impartiality of the data, even though it might restrict control over the precise makeup of the sample.

There were 96 valid replies in all. In order to support the analysis of budgeting and saving habits, the questionnaire was designed with the research objectives in mind. For instance, questions about maintaining a monthly budget and savings percentage were included, while questions about financial awareness and education addressed the importance of financial literacy. Basic demographic inquiries also aided in data segmentation and the discovery of trends among various groupings.

With the help of Google Forms and random sampling, this primary data collecting method offered a useful, economical, and successful way to get insightful information about the saving and budgeting practices of today's young professionals.

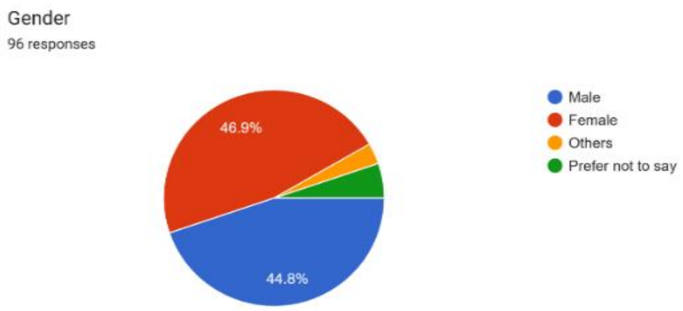
DATA ANALYIS:

1. **Age Profile of Respondents**
   Chart 1:



2. **Gender Representation**

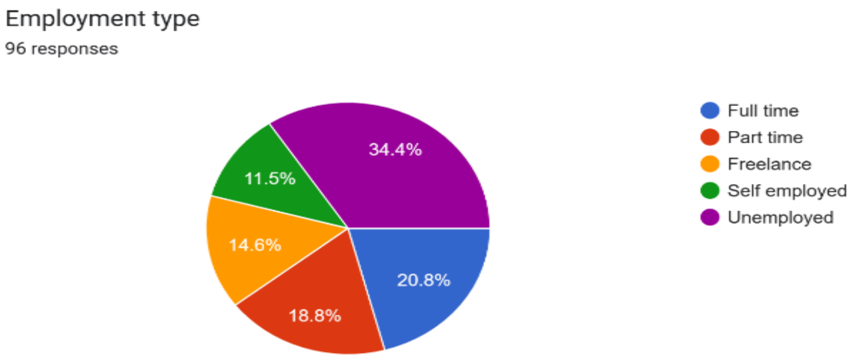
Table 1: **Chart 2:**



Gender	No. of Respondents	Respondents in Percentage
Male	43	44.8
Female	45	46.9
Others	3	3.1
Prefer not to say	5	5.2

3. **Employment Type**

Chart 3:



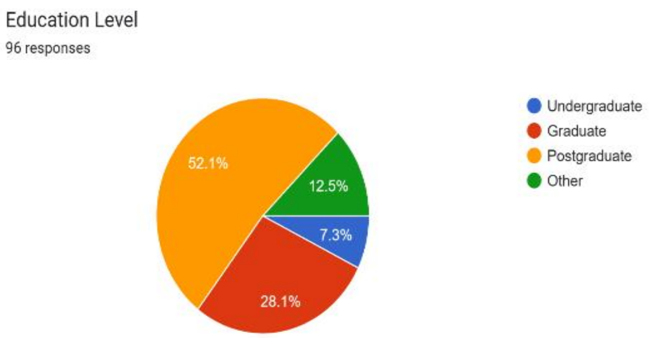
4. **Monthly Income Distribution**

Table 2:

Monthly Income	No. of Respondents	Respondents in Percentage
Below 20,000	37	38.5
20,000-40,000	32	33.3
40,001-60,000	14	14.6
60,001-80,000	10	10.4
Above 80,000	3	3.1

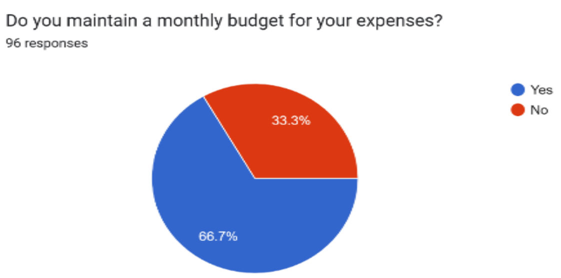
5. **Education Level**

Chart 4:



6. **Monthly Budgeting Practice**

Chart 5:



7. Income Allocation to Savings

Table 3:

Income Allocation to Savings	No. of Respondents	Respondents in Percentage
Less than 10%	28	29.2
10–20%	33	34.4
21–30%	18	18.8
More than 30%	4	4.2
I don't save	13	13.5

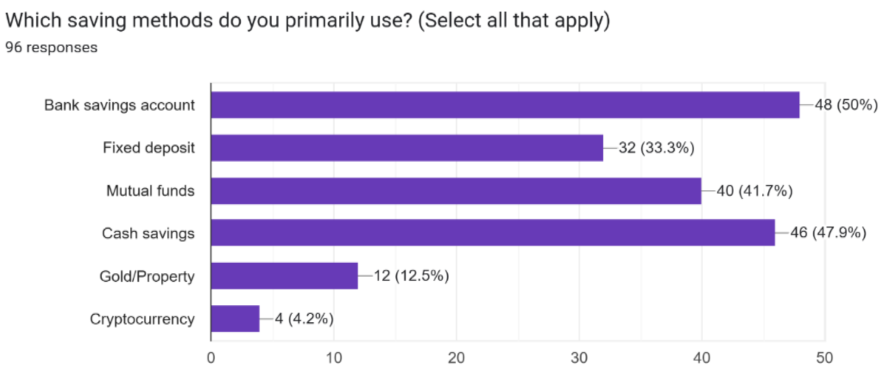
8. Regularity of Saving

Table 4:

Regularity of Savings	No. of Respondents	Respondents in Percentage
Yes	62	64.6
No	34	35.4

9. Saving Methods Used

Chart 6:



10. Financial Literacy Exposure

Table 5:

Financial Literacy Exposure	No. of Respondents	Respondents in Percentage
Yes	57	59.4
No	39	40.6

11. Belief in Financial Education

Table 6:

Belief in Financial Education	No. of Respondents	Respondents in Percentage
Yes	54	56.3
No	8	8.3
Not Sure	34	35.4

12. Confidence in Financial Goals

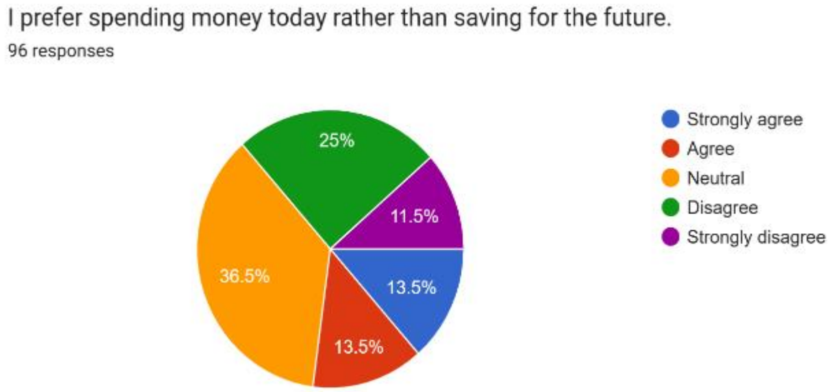
Table 7:

Confidence in Financial Goals	No. of Respondents	Respondents in Percentage

Strongly agree	28	29.2
Agree	32	33.3
Neutral	28	29.2
Disagree	5	5.2
Strongly disagree	3	3.1

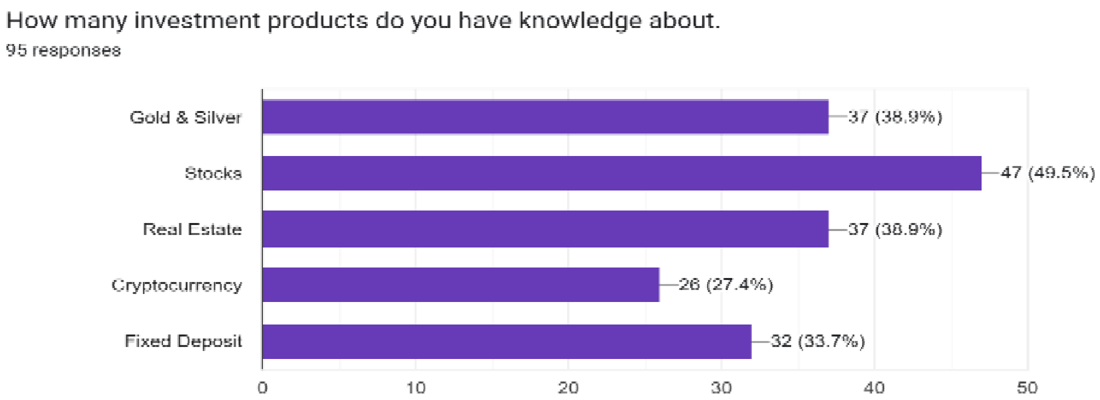
13. **Spending vs Saving Attitude**

Chart 7:



14. **Investment Knowledge**

Chart 8:



15. **Perceived Risk of Investment Products**

Table 8:

Perceived Risk of Investment Products	**No. of Respondents**	**Respondents in Percentage**
Gold & Silver	19	20
Stocks	24	25.3
Real Estate	19	20
Cryptocurrency	8	8.4
Fixed Deposit	25	26.3

Chi-Square Results:

Variable	Chi-Square	p-value	Interpretation
AGE	17.08	0.000679	Significant → Age distribution is not uniform
GENDER	66.83	0.0000000000000203	Highly significant → Gender distribution differs strongly
EMPLOYEMENT TYPE	14.94	0.00483	Significant
MONTHLY INCOME	44.52	0.000000005	Highly significant
EDUCATION LEVEL	46.58	0.000000000426	Highly significant
MONTHLY BUDGETING	10.67	0.00109	Significant → Budgeting practice not evenly split
INCOME ALLOCATION TO SAVINGS	28.06	0.000012	Significant
REGULARITY OF SAVINGS	8.17	0.00426	Significant
SAVING METHOD USED	55.49	0.000000000103	Highly significant
FINANCIAL LITRACY EXPOSURE	3.38	0.066	Not significant → Exposure is close to uniform
BELIEF IN FINANCIAL EDUCATION	33.25	0.0000000602	Highly significant
Confidence in Financial Goals	40.77	0.0000000299	Highly significant
Spending vs Saving Attitude	21.71	0.000229	Significant
Investment Knowledge	6.67	0.154	Not significant
Perceived Risk of Investment Products	9.58	0.048	Borderline significant

Interpretation Summary:

Numerous significant insights into the financial behaviors, views, and decision-making patterns of young professionals are revealed by the analysis of the gathered data. First, most of the variables in the sample exhibit statistically significant deviations, suggesting that respondents' investing, saving, and budgeting practices do not follow a consistent or expected pattern. Young professionals exhibit a diverse range of behaviors impacted by their particular attitudes about money, income categories, financial awareness levels, and personal experiences rather than a single, dominant financial orientation. The lack of homogeneity implies that this group's financial behavior is very dynamic and cannot be reduced to a single choice or trend.

Secondly, the results demonstrate that respondents' exposure to financial literacy and investment knowledge are spread equally throughout the groups. This balanced distribution suggests that the sample comprises people with different levels of awareness, from those who actively participate in financial learning through courses, social media, or online platforms to those who have never received financial education. Because it captures a wide range of financial knowledge, such balanced representation improves the study's dependability. This suggests that although young professionals have extensive access to financial information, there are considerable individual differences in the degree to which they integrate or implement this knowledge. The even distribution emphasizes the requirement for a deeper behavioral understanding and further supports the conclusion that financial education by itself does not ensure consistency in financial behavior.

Lastly, the data clearly indicates that young professionals have unique preferences and behavioral patterns in a number of areas related to personal finance, such as saving, investing, budgeting, and risk perception. These differences can be seen in the respondents' preferred investment channels, regularity and consistency of savings, how they divide their income, and how comfortable they are with taking financial risks. For instance, although some young professionals favor flexible money management and are more drawn to high-risk, high-return investment options, others place a higher priority on strict monthly budgeting and conservative saving practices. These variations show the impact of individual personality traits, financial objectives, digital exposure, and socioeconomic circumstances. Young professionals are a diverse sector with different financial requirements and motives, as seen by the distinct patterns seen.

Overall, the data interpretation demonstrates that a variety of knowledge-based, psychological, and demographic factors influence the complicated financial behavior of young professionals. Their varied answers highlight the necessity of individualized financial advice, focused financial literacy initiatives, and customized digital solutions that cater to different awareness and preference levels. These revelations not only help us better understand the financial practices of today's youngsters, but they also provide insightful guidance for financial institutions, educators, and legislators who want to improve the financial security of this group.

CONCLUSION:

This study examined young professionals' saving and budgeting practices, providing crucial information about their financial issues and behavior. Even though most people recognize the value of sound money management—66.7% of them stick to a monthly budget, and 64.6% save on a regular basis—many still find it difficult to build up significant savings. Due to financial limitations, more than 70% of people make ₹40,000 or less. Their financial constraints also influence their investing decisions; they exhibit less interest in higher-return goods like mutual funds or real estate and favor low-risk options like bank savings and cash. There are still large gaps in practical financial knowledge, particularly with regard to risk perception and long-term planning, even though 59.4% of people have some exposure to financial literacy.

The results demonstrate that, due to lifestyle demands and a need for instant gratification, young professionals frequently favor present spending over future investment. Many people are optimistic about reaching their long-term financial objectives, but their saving habits don't always match these expectations. These actions demonstrate the need for more individualized, practical, and easily accessible financial assistance to improve financial decision-making.

The report suggests four crucial tactics to deal with these problems. First, real-world budgeting activities, debt management, and risk-return ideas should be taught in schools, colleges, and professional institutions as part of an earlier introduction of practical financial education. Second, by using automated saves, goal trackers, reminders, and micro-saving challenges that make saving simpler and more reliable, technology can help develop sound financial habits. Third, financial guidance should be tailored to each individual's income level and type of work, particularly for gig workers and low-income earners who need flexible, practical budgeting techniques. Lastly, it is important to highlight emergency savings and provide young professionals with resources and encouragement to progressively establish a safety net.

The study's overall findings indicate that although young professionals show awareness of and willingness to manage their finances, they encounter obstacles relating to their income and deficiencies in practical financial literacy. Their financial security can be greatly increased by bolstering knowledge, utilizing digital technologies, customizing financial advice, and promoting emergency savings. Institutions and fintech platforms may assist young professionals in creating stronger, more sustainable, and future-ready financial habits by focusing on these areas.

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