

Unlocking Insights into Digital Investment Trends

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1.

Demography Profile

Respondent Profiles

Our panel is spread across several major cities in Indonesia, consisting of single and workers from the middle to upper economic class.

Gender

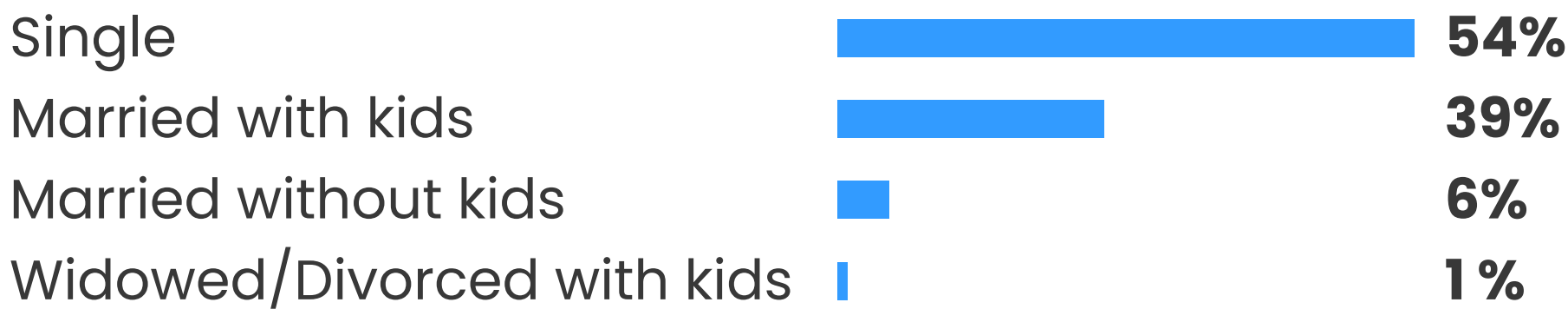


Male
49%



Female
51%

Marital Status



SEC



Upper
35%

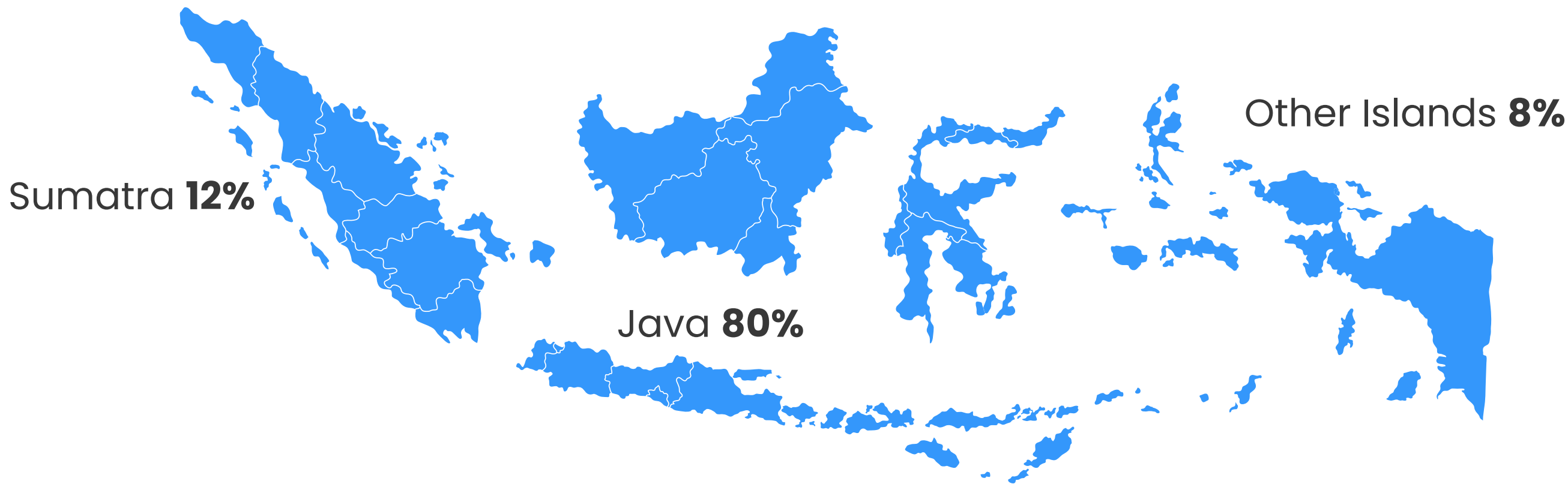


Middle
43%

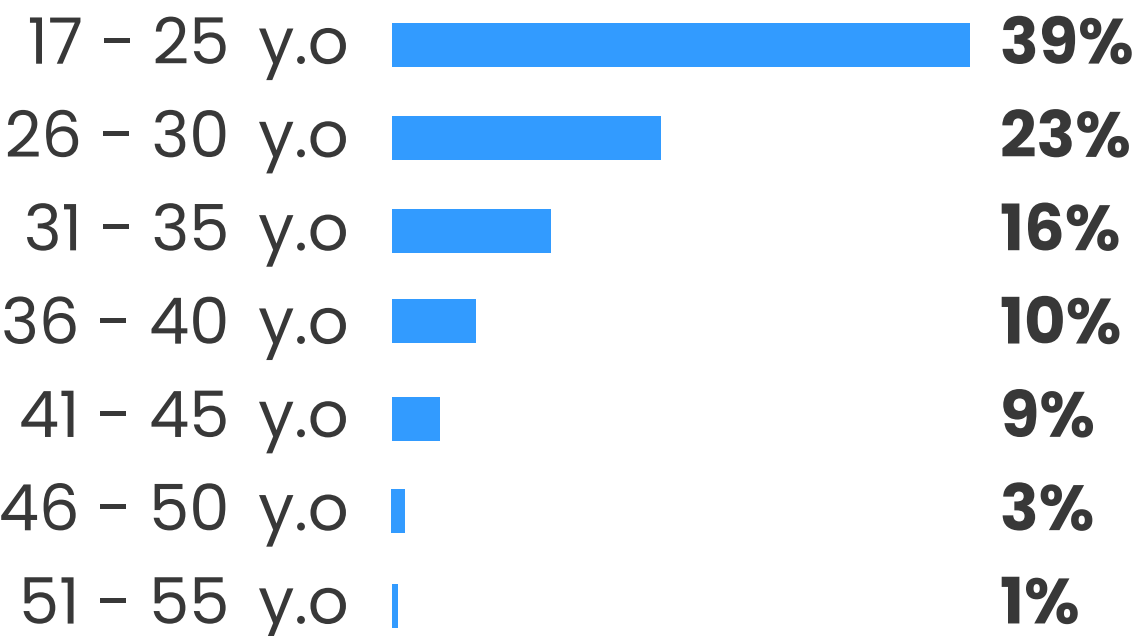


Lower
22%

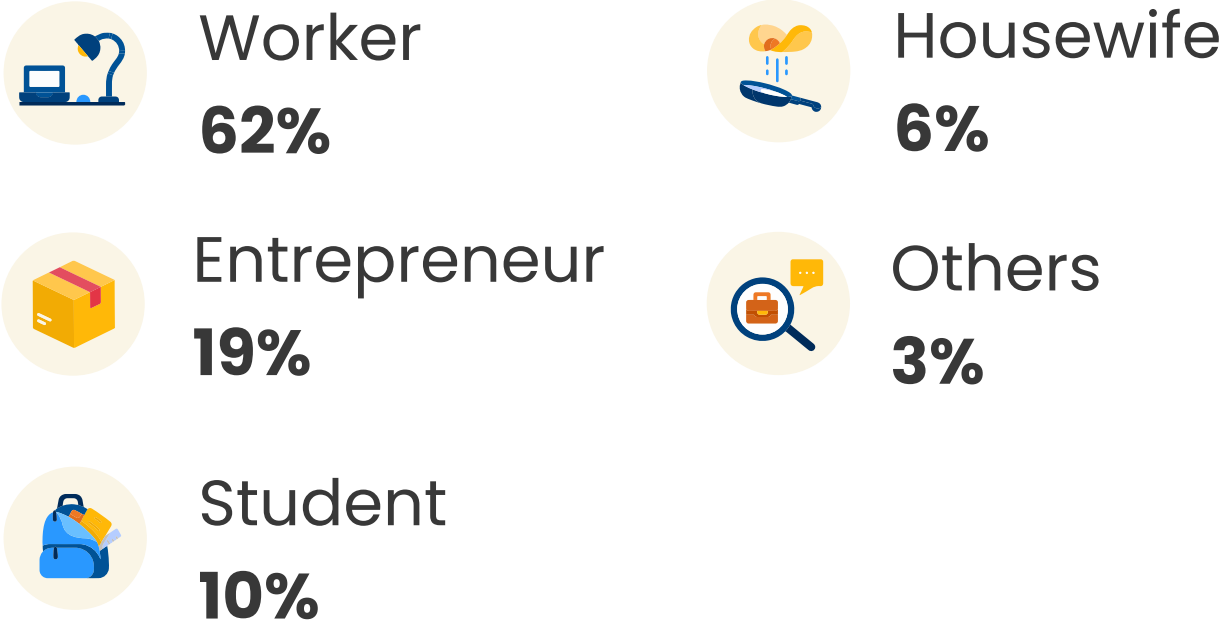
Area



Age



Occupation



2.

Key Insights

A majority of respondents have a basic understanding of digital investments, with mutual funds and stocks being the most commonly recognized types. Furthermore, many have taken steps to learn about digital investing, though a significant portion still feels the need for more information before starting.

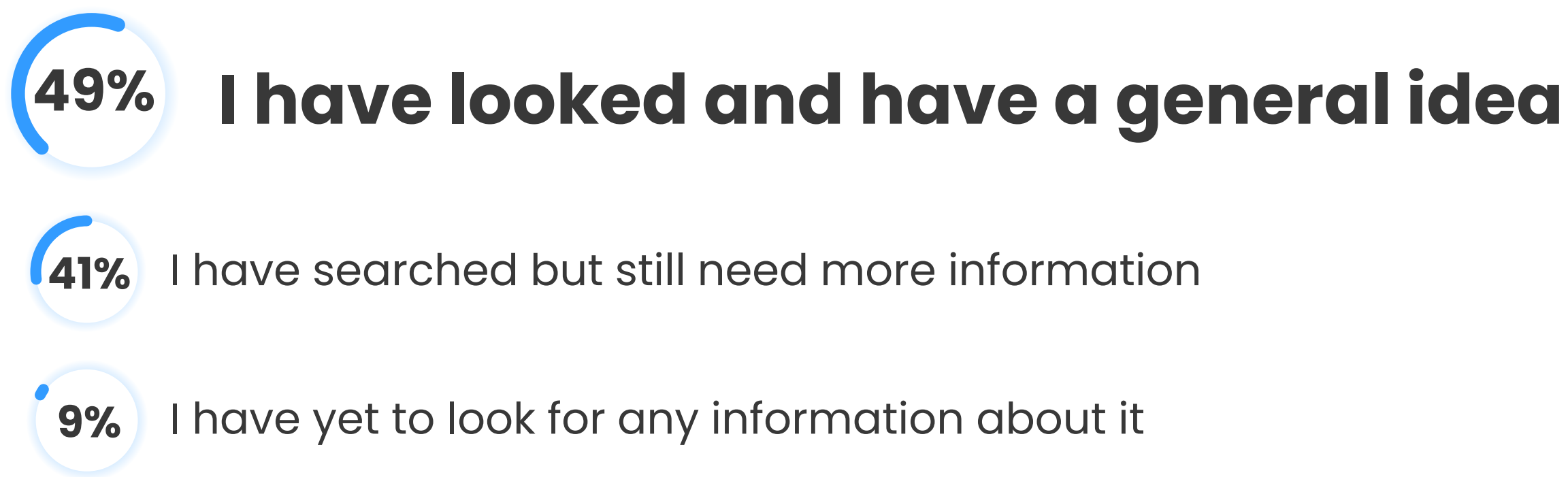
Awareness on Digital Investment

I have a basic understanding of it	55%
I am aware of it but lacking detailed knowledge	42%
I have never heard of it	3%

Awareness on Types of Digital Investments

Mutual funds	81%
Stocks	71%
Cryptocurrencies	55%
I do not know other types of digital investments than stocks	4%

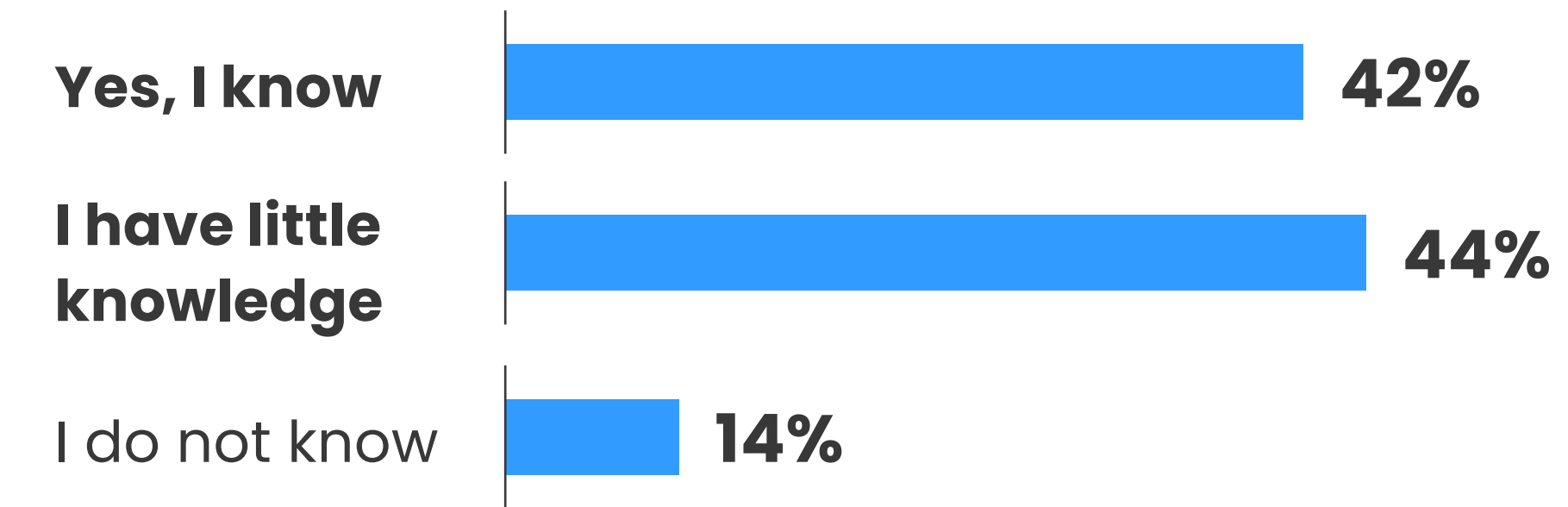
Information Seeking on How to Start Digital Investing



The survey highlighted **a polarity in knowledge** among respondents regarding digital investments versus traditional savings. While 42% demonstrate a clear understanding of the differences, recognizing digital investments as diverse financial assets accessed through online platforms compared to traditional savings like bank deposits, 44% admit to having limited knowledge.

This disparity highlights **the need for enhanced financial literacy initiatives** to bridge the knowledge gap. Educating individuals on the advantages of digital investments—such as accessibility and growth potential—could empower more people to explore and utilize digital platforms effectively. Addressing misconceptions and simplifying complex investment concepts would promote broader financial inclusion and enable people to make informed decisions aligned with their financial goals in today's digital economy.

Awareness of Digital vs. Conventional Investment



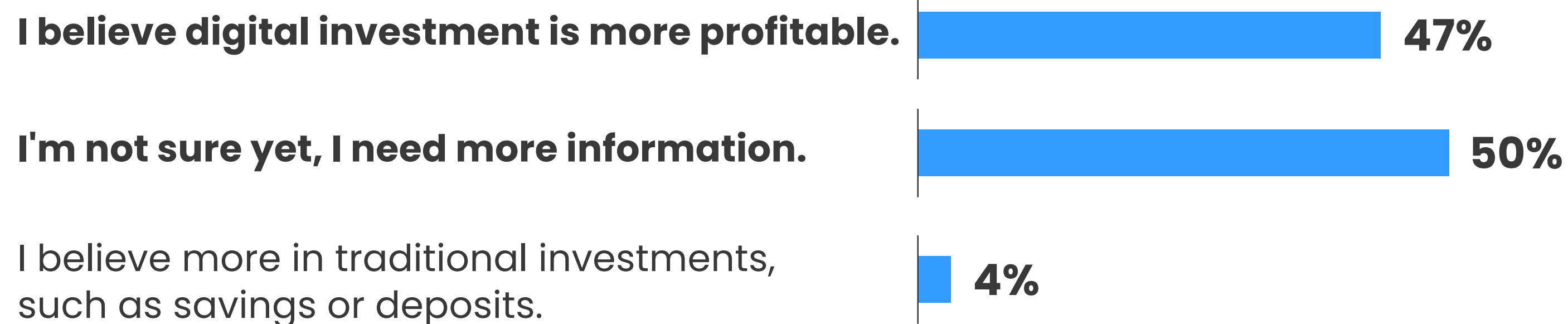
R4. Do you know the difference between digital and conventional investments, such as savings or deposits?

47% of survey participants believe digital investments can be more profitable compared to conventional ones. This perspective likely stems from **perceptions of higher returns and diversification potential offered by digital platforms**, which can access a broader range of financial instruments beyond conventional savings.

In contrast, the remaining 50% express uncertainty, citing a need for further information to confidently assess the advantages of digital investments.

This cautious stance may arise from **concerns about the complexities or risks associated** with digital financial products, as well as a desire for more clarity on how these investments align with their financial goals and risk tolerance.

Belief in the Profitability of Digital vs. Conventional Investment



The majority of respondents have some understanding of digital investment risks and how to manage them. Those who claim to be knowledgeable about these risks are predominantly from Jabodetabek, male, belong to the middle to upper socioeconomic class, and are employed.

Awareness on Digital Investment Risks		Jabodetabek	Non Jabodetabek	Male	Female	Upper	Middle	Lower	Gen Z	Millennial	Gen X	Working	Not Working
		(A)	(B)	(A)	(B)	(A)	(B)	(C)	(A)	(B)	(C)	(A)	(B)
Base	1,024	373	651	501	523	356	445	223	401	538	85	777	247
I know the risks and how to manage them	43%	47% B	40%	51% B	35%	49% C	44% C	32%	40%	47% C	31%	47% B	29%
I have little knowledge of the risks	46%	42%	49% A	41%	51% A	43%	45%	53% A	49%	43%	54%	43%	55% A
I do not know anything about the risks of digital investments	11%	11%	11%	8%	14% A	8%	11%	15% A	11%	11%	15%	9%	17% A

*Sig test against category CAPITAL LETTER is win sig-test at 95% confidence level to labelled column

Perceived Benefits of Digital Investment

Digital investments offer convenience and flexibility, allowing transactions anytime and anywhere, and easy management through apps without physical office visits or extensive paperwork. They also provide access to diverse investment instruments and feature fast registration and verification processes.





Half of the respondents have confidence in the transparency and security of digital investments. This level of trust shows a positive perception of digital platforms' ability to safeguard and to clearly present investment information, which is crucial for their continued adoption and growth.

Transparency & Security of Digital Investment

I believe digital investment is quite transparent and safe	● ● ● ● ● ● ○ ○ ○ ○ ○ ○	54%
I still have doubts about its transparency and security	● ● ● ● ○ ○ ○ ○ ○ ○ ○ ○	37%
I feel that digital investments are less transparent and safe	● ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○	4%
I have no opinion on this	● ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○	6%

Understanding of Digital Investment Measurement

There is a considerable knowledge gap in measuring the success of digital investments. Many respondents admit to having limited or no understanding of how to evaluate their investment performance, while only a smaller portion feel confident in their abilities.

**34%**

Yes, I know

**49%**

**I have little knowledge
of how to measure it**

**18%**

I do not know how to
measure the success
of digital investments

Digital Investment Capital

Majority of people are aware that digital investments can be made with smaller capital compared to traditional investments. 1 out of 3 has at least heard of this advantage, while a small minority remains unaware.

**62%****Yes, I know****31%****I have heard
about that****7%****No, I do not know**

More than half access information related to capital markets and investments either several times a week or several times a month. Those who access this information more frequently tend to be male, from the upper-middle SEC, and working. In contrast, females are less likely to seek out investment information regularly.

Information Seeking Frequency			Jabodetabek	Non Jabodetabek	Male	Female	Upper	Middle	Lower	Gen Z	Millennial	Gen X	Working	Not Working
			(A)	(B)	(A)	(B)	(A)	(B)	(C)	(A)	(B)	(C)	(A)	(B)
Base		1,024	373	651	501	523	356	445	223	401	538	85	777	247
Every day		14%	16%	13%	19% B	10%	18% C	15% C	8%	12%	15%	14%	17% B	6%
Several times a week		28%	28%	28%	32% B	24%	32% B	26%	26%	27%	30%	20%	31% B	19%
Several times a month		29%	27%	30%	27%	31%	28%	29%	29%	31%	27%	32%	28%	31%
Rarely		24%	23%	24%	19%	28% A	19%	24%	29% A	24%	23%	29%	21%	33% A
Never		5%	5%	5%	4%	7% A	3%	6% A	9% A	6%	5%	5%	4%	11% A

*Sig test against category CAPITAL LETTER is win sig-test at 95% confidence level to labelled column

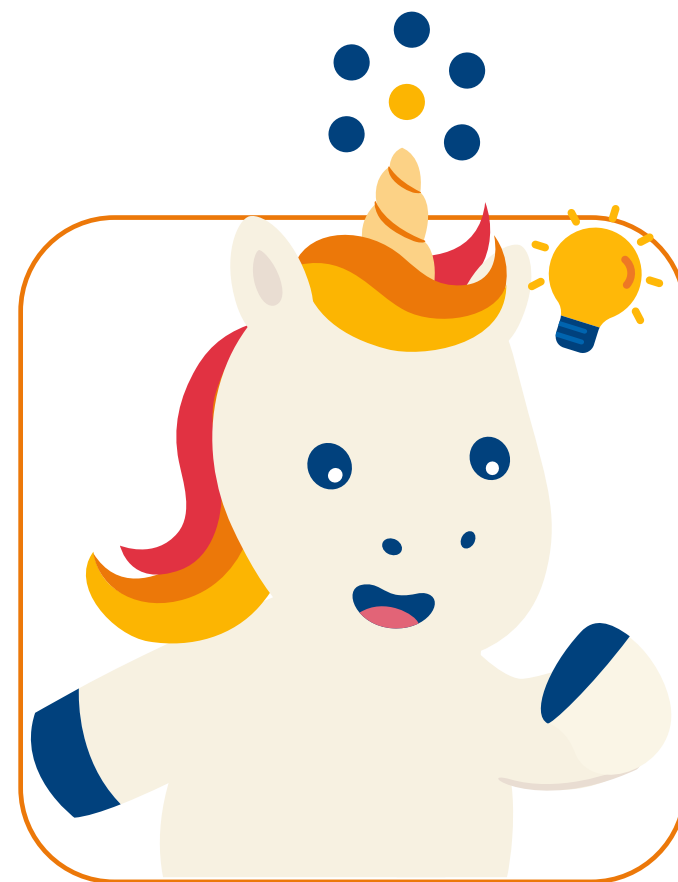
A comprehensive initial information and guidance significantly enhances the perceptions of user experience and ease of use.

Platform Ease of Use			I have looked and have a general idea	I have searched but still need more information	I have yet to look for any information about it
			(A)	(B)	(C)
Base 1,024			506	421	97
Very easy to use		33%	55% BC	11%	9%
Pretty easy to use		41%	39% C	49% AC	14%
Sometimes a bitdifficult to use		13%	5%	3% AC	12% A
Not easy to use		1%	0%	1%	4% A
I have never used a digital investment platform or apps		12%	0%	15% A	60% AB

*Sig test against category CAPITAL LETTER is win sig-test at 95% confidence level to labelled column

Awareness on Digital investment Regulations

Awareness of regulations and supervision related to digital investments in Indonesia varies significantly among respondents. Nearly half understand and are familiar with the rules, demonstrating a solid grasp of the regulatory environment. Meanwhile, less than half has heard about the regulations but lacks detailed knowledge, and a small minority is completely unaware of any regulation related.

**49%**

**I know and
understand the rules**

**44%**

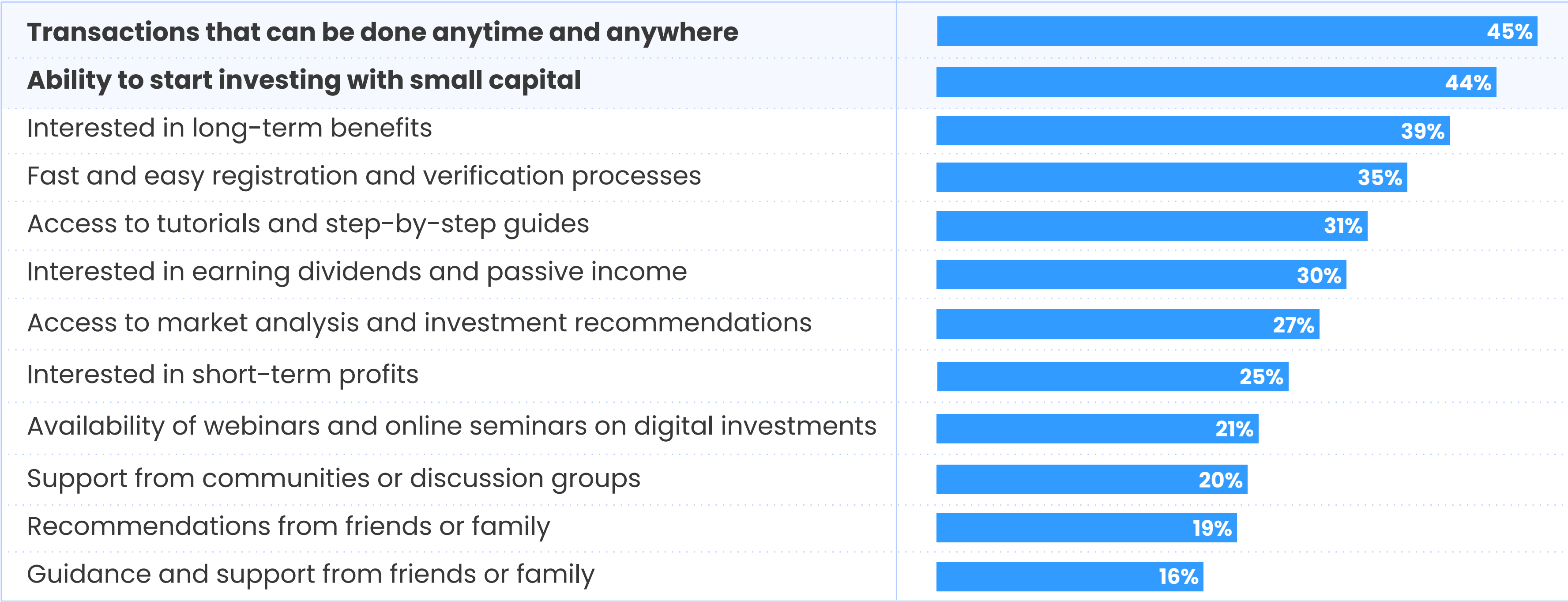
**I have heard about it,
but still lack of
detailed knowledge**

**7%**

**I am not aware of
any related regulations**

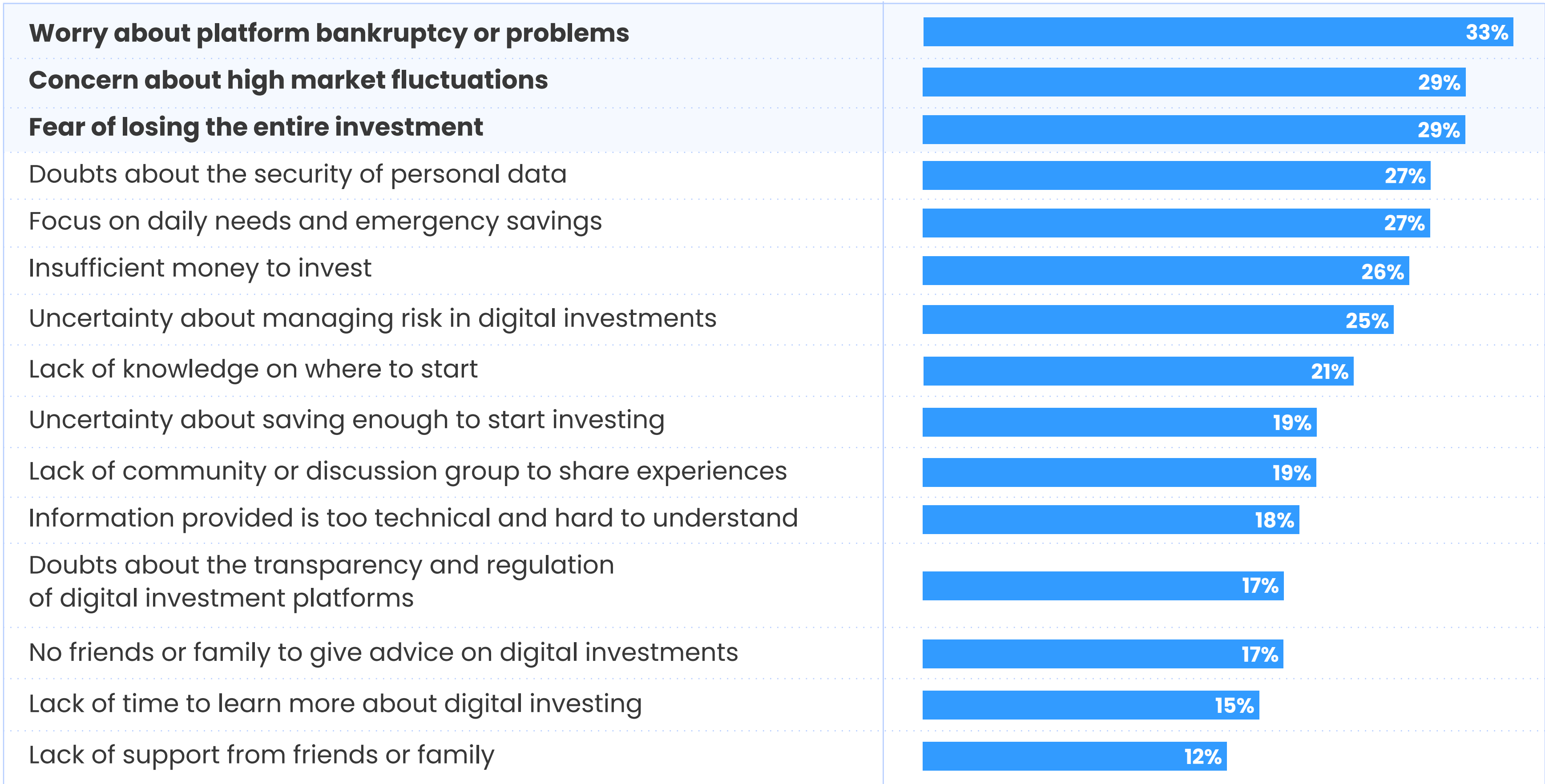
Reasons to be Interested in Digital Investment

Primary factors driving interest in digital investing are the convenience of being able to conduct transactions anytime and anywhere, and the ability to start with a small amount of capital.



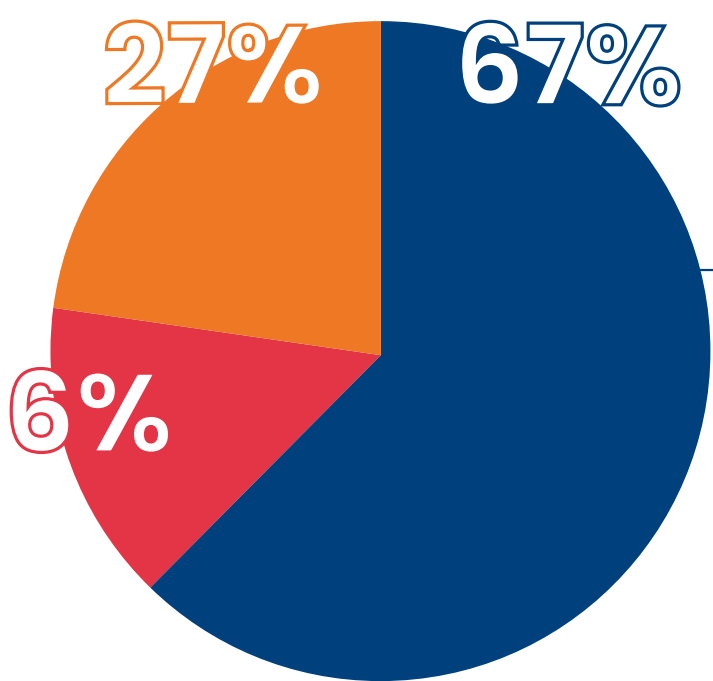
Barriers to Starting Digital Investment

The main obstacles for starting digital investment include fears about the platform's financial stability, such as the possibility of bankruptcy or operational issues, as well as concerns about the inherent volatility and fluctuations in the market.



The majority plan to use digital investments in the next year. Among them, they view digital investments as a practical means to achieve financial security and enhance their income, even with modest capital.

Future Plans



- Yes
- No
- Not sure yet

Investment Goal



Emergency funds
68%



Additional income
61%



Asset purchase (home, vehicle, etc.)
48%



Retirement funds
46%



Education funds
40%



Diversified investment portfolio
25%

N who have plans to start or increase their digital investment next year = 687

Budget to Invest	
< IDR 1 million	33%
IDR 1 million – IDR 5 million	41%
IDR 5 million – IDR 10 million	16%
IDR 10 million – IDR 50 million	7%
> IDR 50 million	4%

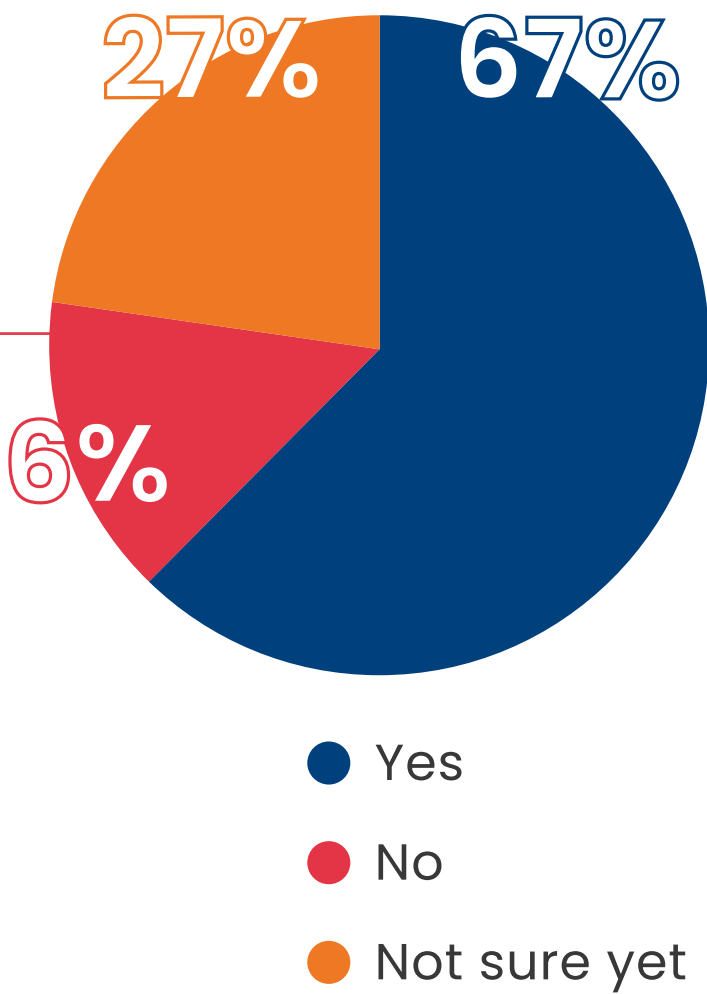
1 out of 3 people is still hesitant in using digital investment.
Main reasons for their hesitation are a lack of knowledge about digital investments and fears of losing capital.

Reasons For Being Hesitant

Lack of knowledge about digital investment	60%
Afraid of capital loss risk	51%
Insufficient money to invest	40%
Prefer traditional investments (e.g., property, gold)	25%
No need for digital investment at the moment	19%
Unsure about the security and transparency of digital investment platforms	18%
Previous bad experiences with digital investments	8%

N who have no plan or still unsure to start digital investment next year = 337

Future Plans



3.

Summary



1. Understanding of Investment Types

People generally demonstrate varying levels of understanding and engagement with digital investments, particularly in mutual funds and stocks, which are the widely recognized investment types.

2. Learning and Information Seeking

Many have shown proactive interest in learning about digital investment, although a significant portion still feels the need of more information before starting to invest.

3. Demographic Patterns

Those with a foundational grasp of digital investments tend to be male, from middle to upper socioeconomic backgrounds, and employed, showing greater exposure to financial education and resources.

4. Knowledge Disparities

There is a notable contrast in knowledge between those familiar with digital investments, particularly mutual funds and stocks, and those with limited exposure to these concepts.

5. Awareness of Investment Options

The survey emphasizes a distinct divide in awareness between digital investments and traditional savings, with a significant proportion acknowledging their limited understanding of these differences.

Food for thought

Here are some strategic recommendations for online loan service companies:

- 1. Enhance Educational Initiatives**

Prioritize comprehensive educational programs that simplify complex investment concepts and provide clear guidance on navigating digital platforms. Develop interactive tutorials, webinars, and educational content to empower users with the knowledge needed to make informed investment decisions.
- 2. Improve Accessibility**

Streamline user interfaces and enhance platform usability to make digital investment processes intuitive and user-friendly. Focus on mobile optimization and ensure seamless navigation across devices to cater to a diverse user base.
- 3. Build Trust through Transparency**

Emphasize transparency in communication about investment products, fees, and regulatory compliance. Provide clear explanations of risks and rewards associated with digital investments to build trust and confidence among potential investors.

Food for thought

Here are some strategic recommendations for online loan service companies:

4. Expand Product Offerings

Diversify investment options to cater to different risk appetites and investment goals. Include a variety of asset classes such as stocks, mutual funds, ETFs, and cryptocurrencies to appeal to a broad spectrum of investors.

5. Educate on Regulatory Framework

Educate users about regulatory frameworks governing digital investments, particularly in areas like compliance, security, and investor protection. Provide resources to help users navigate regulatory requirements and understand their rights as investors.



4.

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Panel Quality

Criteria based recruiting |
Panel selection | Panel
engagement

Basic Demographic

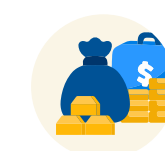
Gender | Age | Marital status |
Highest education level

Finance

Monthly income | Monthly
expense | Bank transcation
frequency | E-Wallet

600K+ Panel
Size

Panel SES



Upper
28%



Middle
37%



Lower
35%



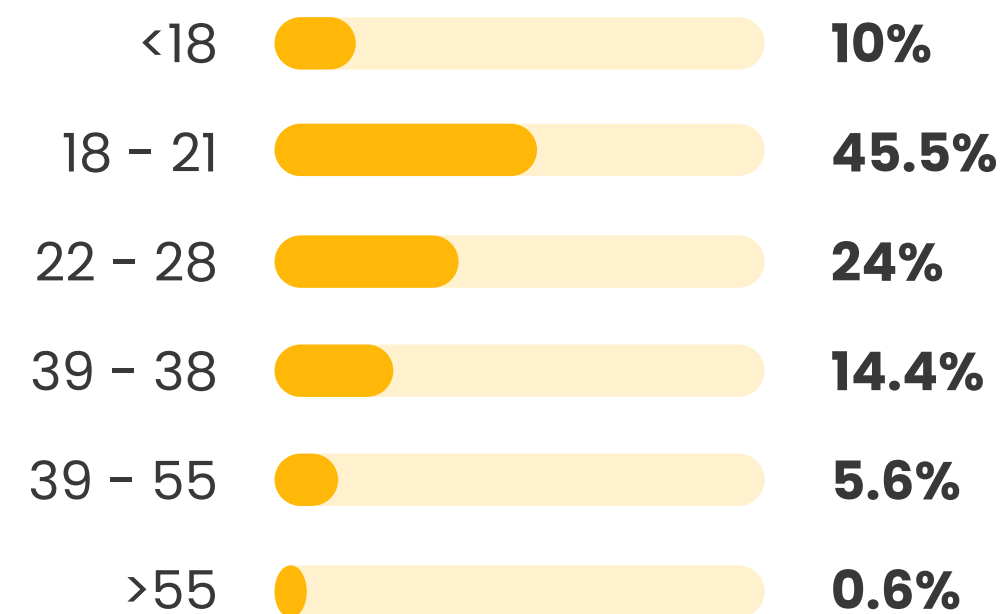
Male
44%



Female
56%



Panel Age



Hobby, Lifestyle & Appearance

- Smoking
- Pet
- Workout frequency
- Hijab Usage

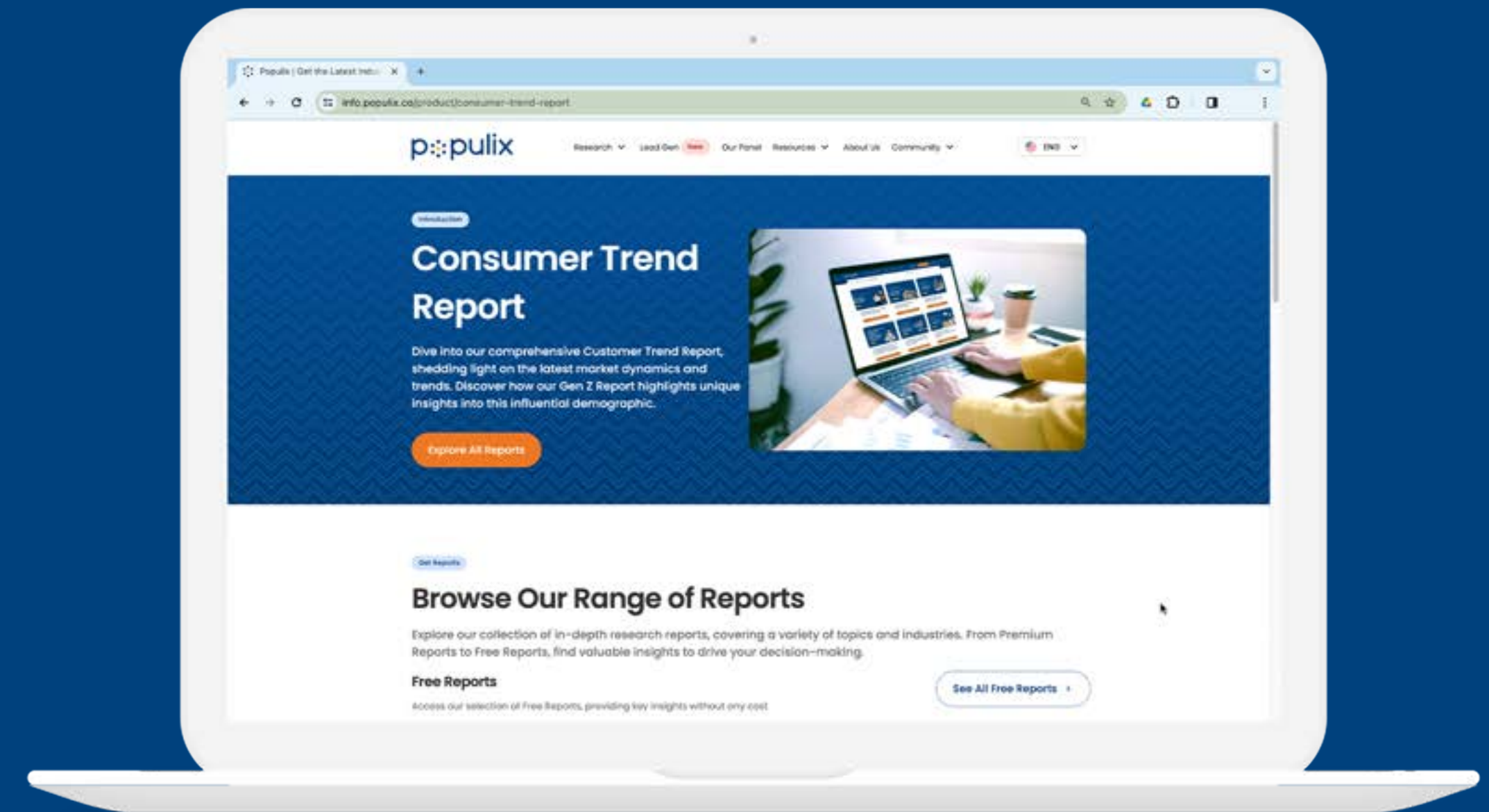
Media & Entertainment

- Media preference
- Phone brand
- Social media
- Data provider

Spending Behaviour

- E-commerce
- Shopping frequency
- Payment preference
- Household spending

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