# Hive Group: The Future of E-commerce

Innovative AI solutions for personalized and convenient shopping



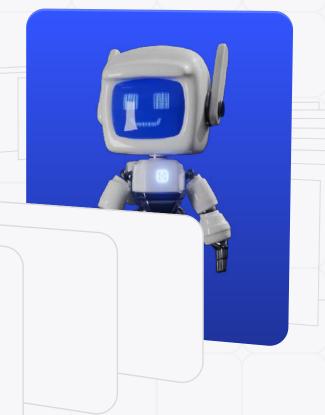


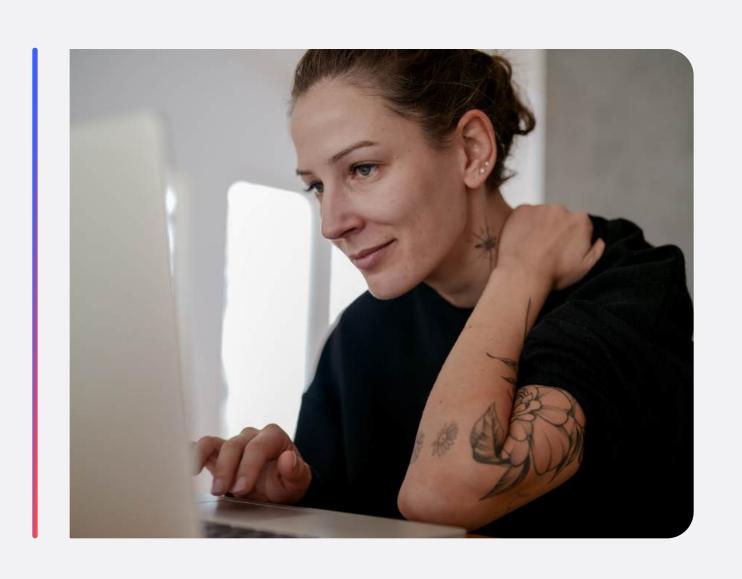


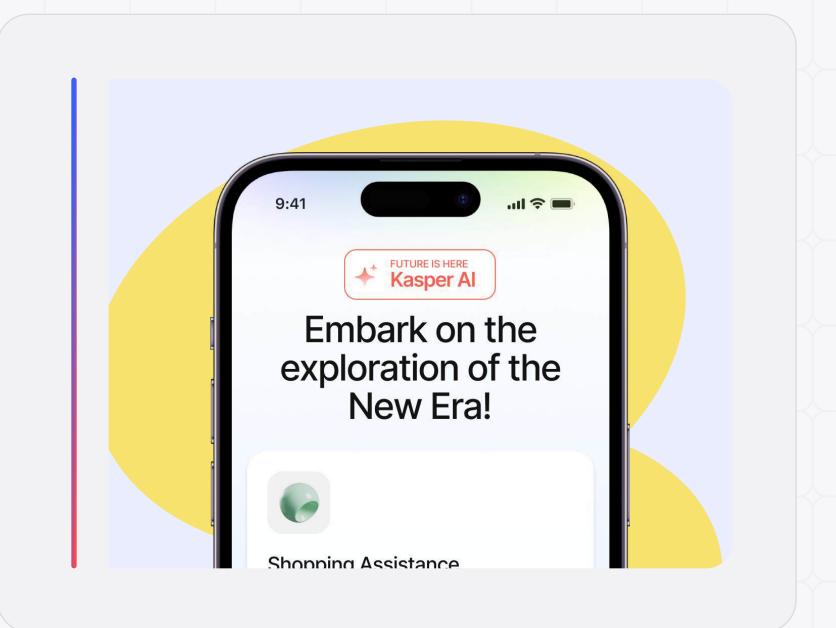
Improving people's lives by expanding opportunities for everyone.



To create a personalized and convenient shopping experience accessible to everyone.





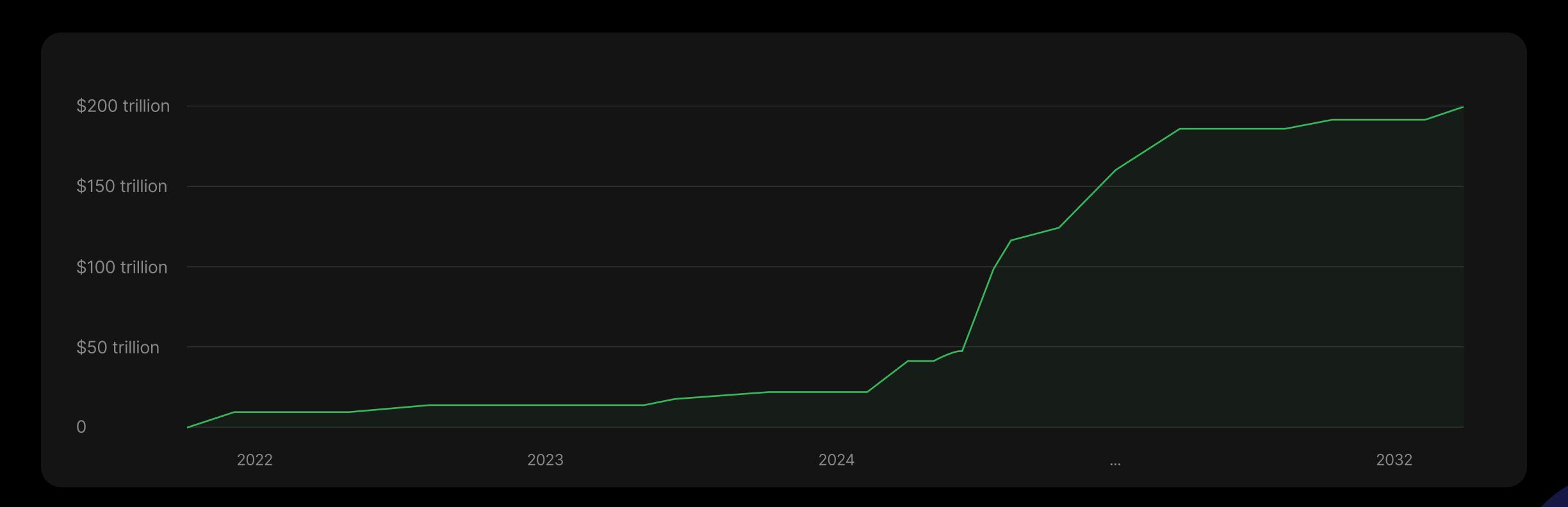




# E-commerce Market Size and Growth Forecast

Expected to grow to \$183.8 trillion by 2032.

The global e-commerce market reached \$21.1 trillion in 2023.





#### **Growth Drivers**



Increase in internet penetration from 50% in 2015 to 70% in 2020.

# **Smartphone Spread**

The number of smartphones in the world reached 3.5 billion in 2021, with a forecast of 4.5 billion by 2025.

# Online Payments

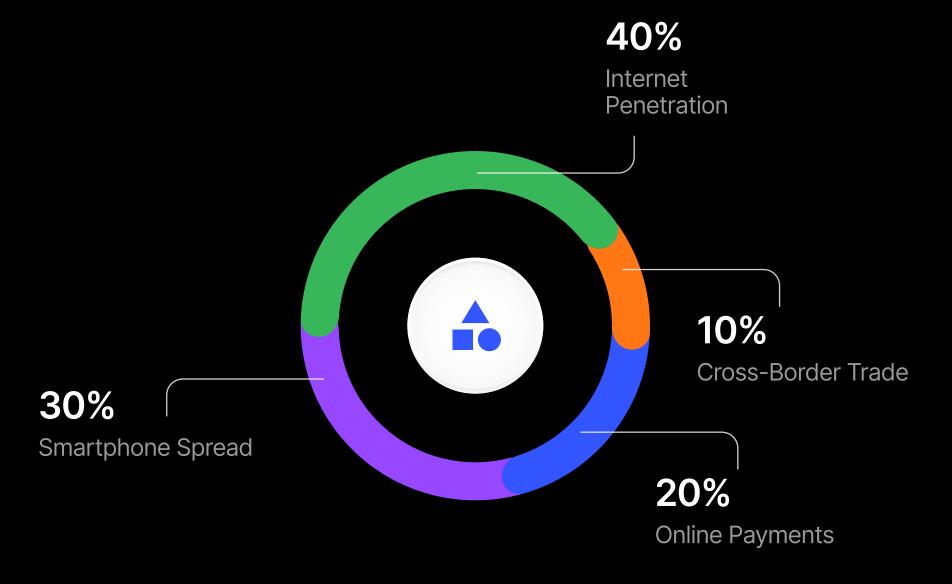
The share of online payments in the total volume of payments is 25% in 2021.

# ₩;

# Cross-Border Trade

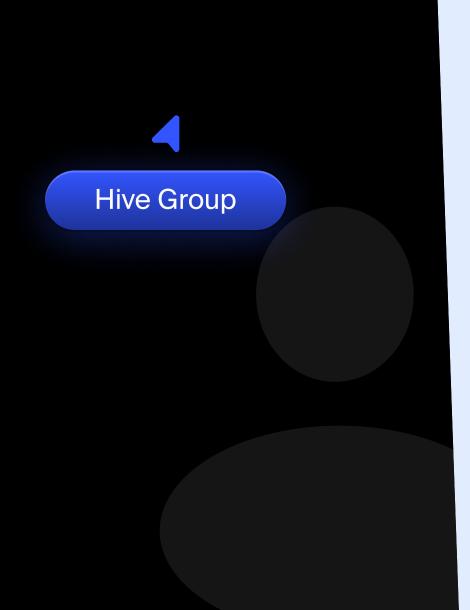
Cross-border trade has grown by 15% over the past 5 years, significantly impacting the market.

Impact of each driver on market growth





# Target Audience







Alexander, 28 years old

Master of Business Administration, interests: career, self-development, travel.



# Technologically active user



Daniel, 30 years old

Actively updates devices, uses new applications and services.



# Values time and individual approach



Jacob, 32 years old

Needs: speed and convenience of services, individual offers.



### User Needs



#### Speed

Users expect an instant response to their requests and minimal waiting time.



#### Personalization

Users want to receive recommendations and offers that match their individual preferences and interests.





#### Convenience

Users value simplicity and an intuitive interface. It is important that the website or application is easy to navigate.



#### Reliability

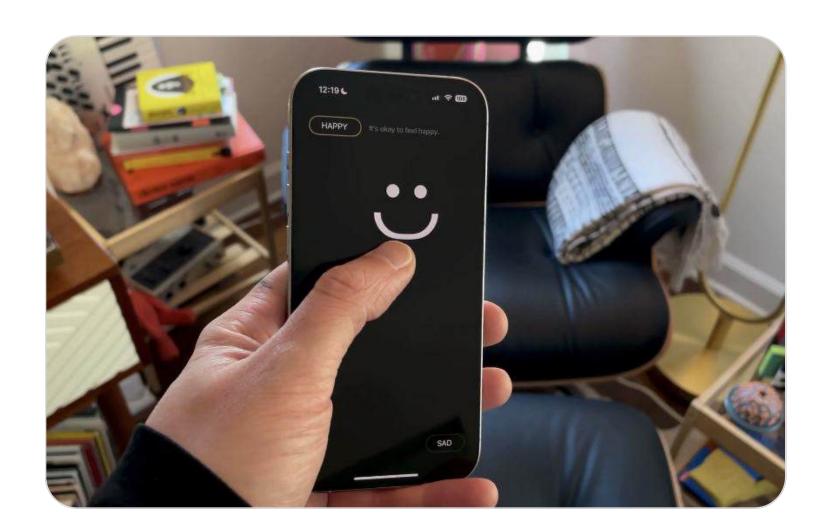
Data security and trust in the service are critical factors.



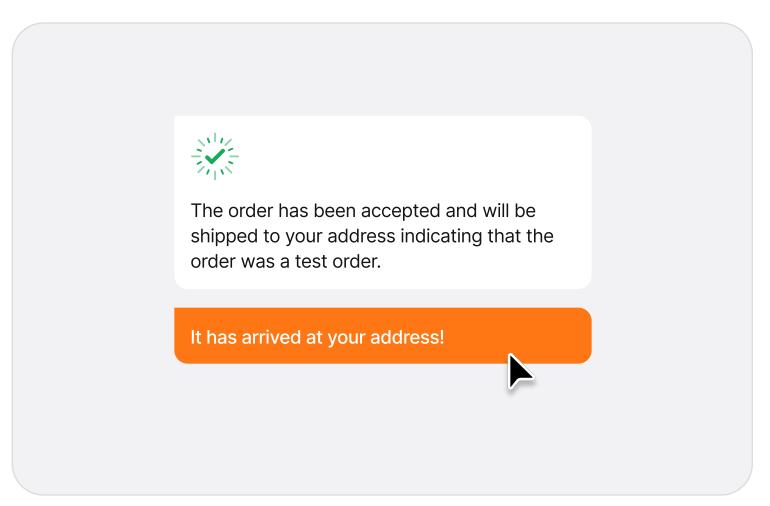
# Features. Innovative capabilities for smart shopping

That save you time and money.

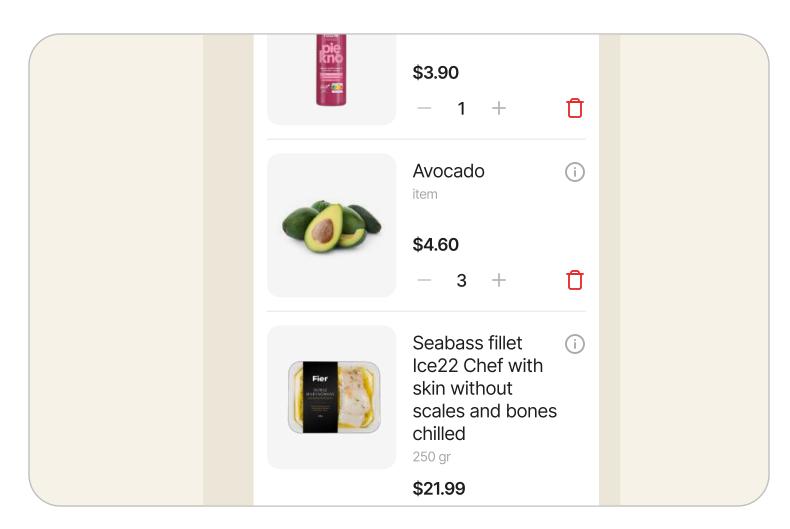




Price Comparison



**Automatic Order Placement** 



Integration with Recipes and Shopping Lists



#### Benefits



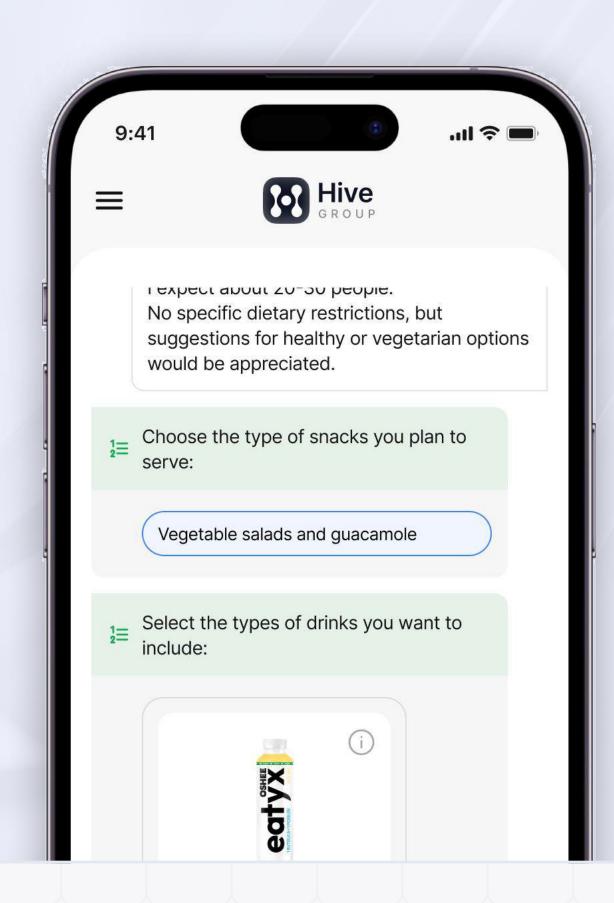
#### **Time Saving**

With KASPER, users can save up to 30% of the time they typically spend searching and comparing products, placing orders, and managing shopping lists.



#### **Enhanced Shopping Experience**

KASPER makes shopping more enjoyable by providing personalized recommendations, user-friendly interfaces, and instant notifications about discounts and promotions.





#### **Increased Customer Loyalty**

Users return to the service due to its convenience and personalized approach, increasing their satisfaction and loyalty.



#### **Sales Growth**

KASPER can significantly increase sales by offering accurate and relevant recommendations, encouraging repeat purchases, and increasing the average check through personalized offers.



### Problem



Lack of immersive experience

**1** 

Modern visualization technologies limit the ability to feel the product, as it was in a physical store.

Problem 1 🕝

Inability to see the product in detail

Problem 2 🕝

Limited online product visualization capabilities

Problem 3 🕝







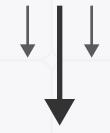
### Problem

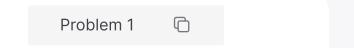


Lack of immersive experience

Inability to see the product in detail

Limited online product visualization capabilities





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Problem 2 🗅

Many customers find that they cannot examine important product details, such as texture, material, and build quality.



Problem 3 🕝



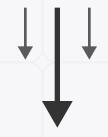
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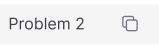




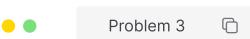




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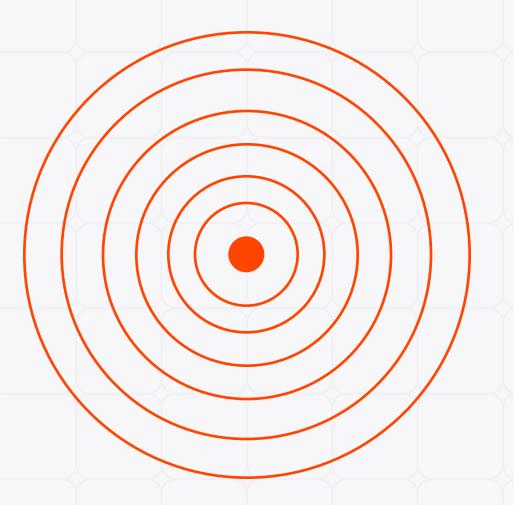




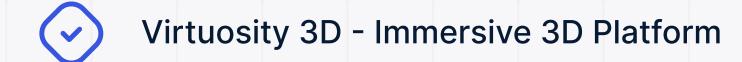
Current online product
visualizations are often
limited by low image quality,
which prevents users from
seeing product details.



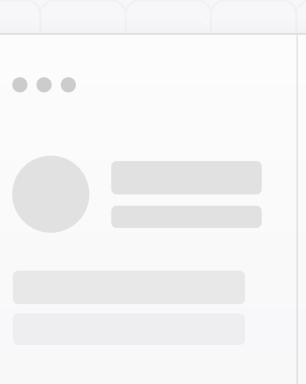
# Solution







- Allows you to see products in detail and in a real environment
- Creates an immersive and interactive shopping experience







### Features



Creating 3D models of products

Virtual store tours

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Integration with KASPER







#### Benefits



#### **Increased Customer Engagement**

Virtuosity 3D offers unique opportunities to attract customer attention through interactive 3D models.



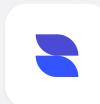
#### **Increased Conversion**

The ability to rotate and scale 3D models, as well as view the product from different angles, helps customers to be confident in the quality of the product.



### **Reduced Returns**

Virtuosity 3D helps to avoid mistakes when choosing a product.

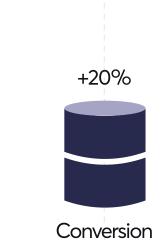


#### **Brand Strengthening**

The use of cutting-edge technologies enhances the company's image as an innovative and customer-oriented business.

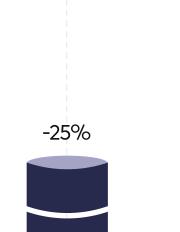
Impact of using Virtuosity 3D on various metrics

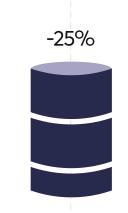




Customer

involvement





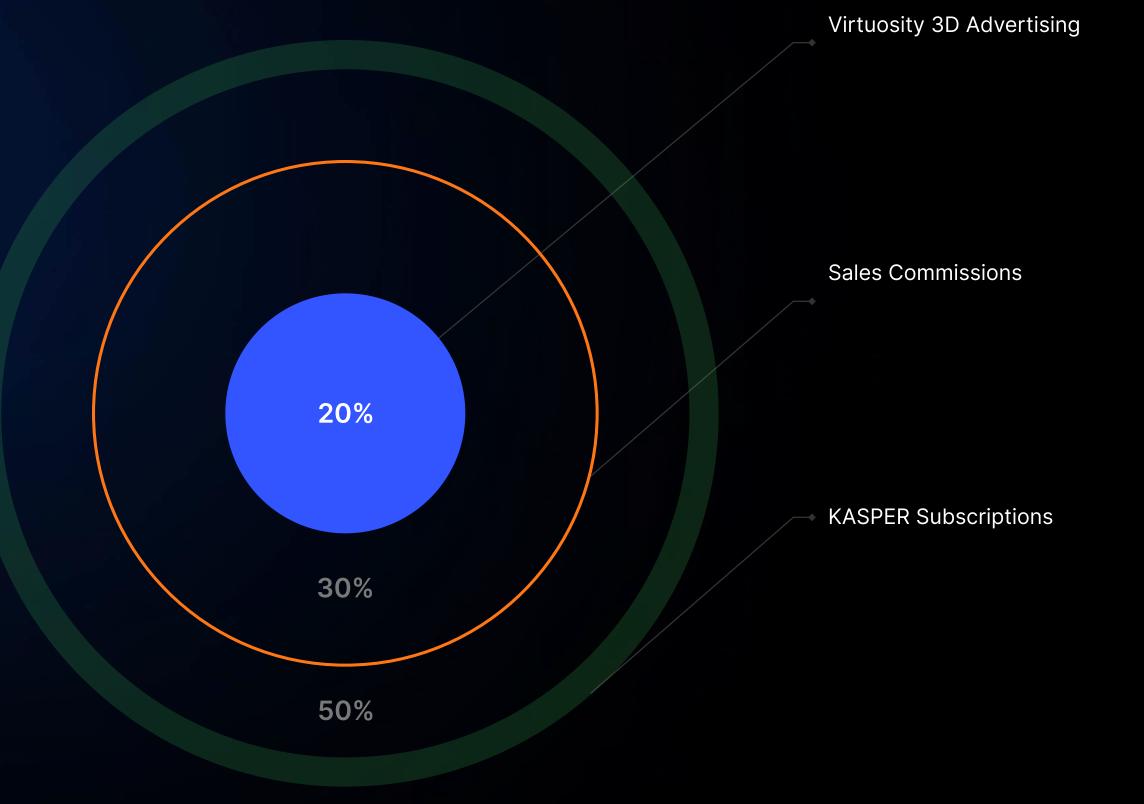
Strengthening the brand

Reduced Returns



#### Revenue Sources

Virtuosity 3D Advertising Interactive Banners Promotions and Sponsored Integrat Targeted Advertising **KASPER Subscriptions**  Basic Plan Professional Plan Corporate Plan



Commission percentage varies depending on the type of goods and sales volume

Sales Commissions

Hive Group Revenue Structure



# Development Plan

Phase 1: Developing the KASPER MVP

Phase 2: Scaling KASPER, integrating Virtuosity 3D

- Developing a minimum viable product (MVP) for KASPER, including the platform's core features.
- Conducting internal and beta testing, gathering feedback from early users.
- Optimizing the user interface and experience based on the collected data.

☼ Timeline: Development Start: July 2024 MVP Launch: January 2025

Phase 3: Global Expansion



### Development Plan

Phase 1: KASPER MVP Development

Phase 2: KASPER Scaling, Virtuosity 3D Integration

- Expanding KASPER functionality, including adding analytical tools and features for corporate users.
- Integrating the Virtuosity 3D platform with KASPER to provide users with interactive 3D models and enhance product visualization.
- Developing a mobile application for KASPER to improve accessibility and ease of use.

(Start: July 2024) MVP Launch: January 2025

Phase 3: Global Expansion



### Development Plan

Phase 1: Developing the KASPER MVP

Phase 2: Scaling KASPER, integrating Virtuosity 3D

- Conducting market research to identify priority international markets.
- Adapting the KASPER and Virtuosity 3D platform to the requirements and characteristics of local markets, including interface translation and content localization.
- Establishing partnerships with local companies to increase brand awareness and trust.

(Start: July 2024) MVP Launch: January 2025

Phase 3: Global Expansion



### Team

Experienced professionals in AI, XR, and e-commerce. Dedicated to their work and ready to change the market.



Anton
Co-Founder, Visionary Leader & Chief
Marketing Officer



Kostyantyn
Co-Founder & Creative Director



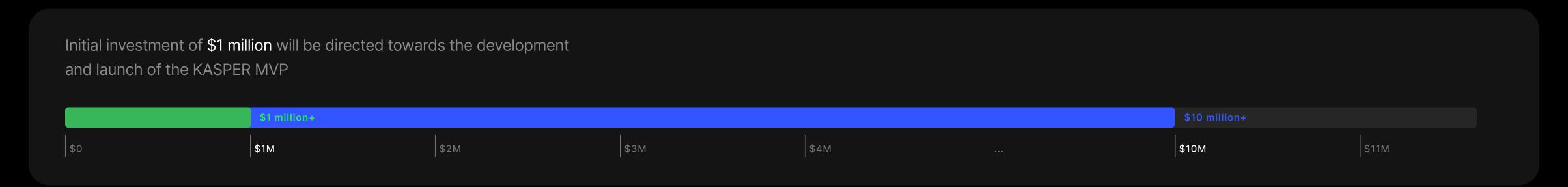
Serhii
Chief Technology Officer & Lead Developer



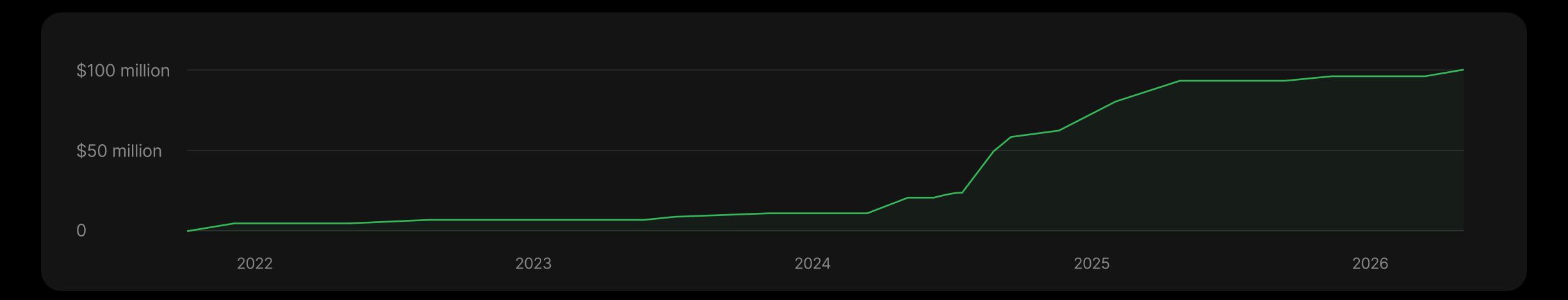
**Yevhen**Data Analyst & Tech Guru



# Financial Projections



Projected Revenue: \$100M+ over 5 years





Kasper Al

Virtuosity 3D

# Invest in Hive Group and become part of the e-commerce revolution

Join the Hive Group team and help make the world a better place

← Website Hive Group

Mello@hivegroup.ai

