# Tenes 2025Startups & Innovations Shaping the Future







The startup landscape has been defined by cutting-edge innovations across multiple sectors, from AI-driven art marketplaces to VR-powered gaming experiences. Here we analyze key trends and technologies shaping the digital economy, drawing insights from startups featured in our review.





Sources include industry publications, startup reports, investment data, and digital transformation case studies from credible sources.



### statista **MIDIA**





### 11.

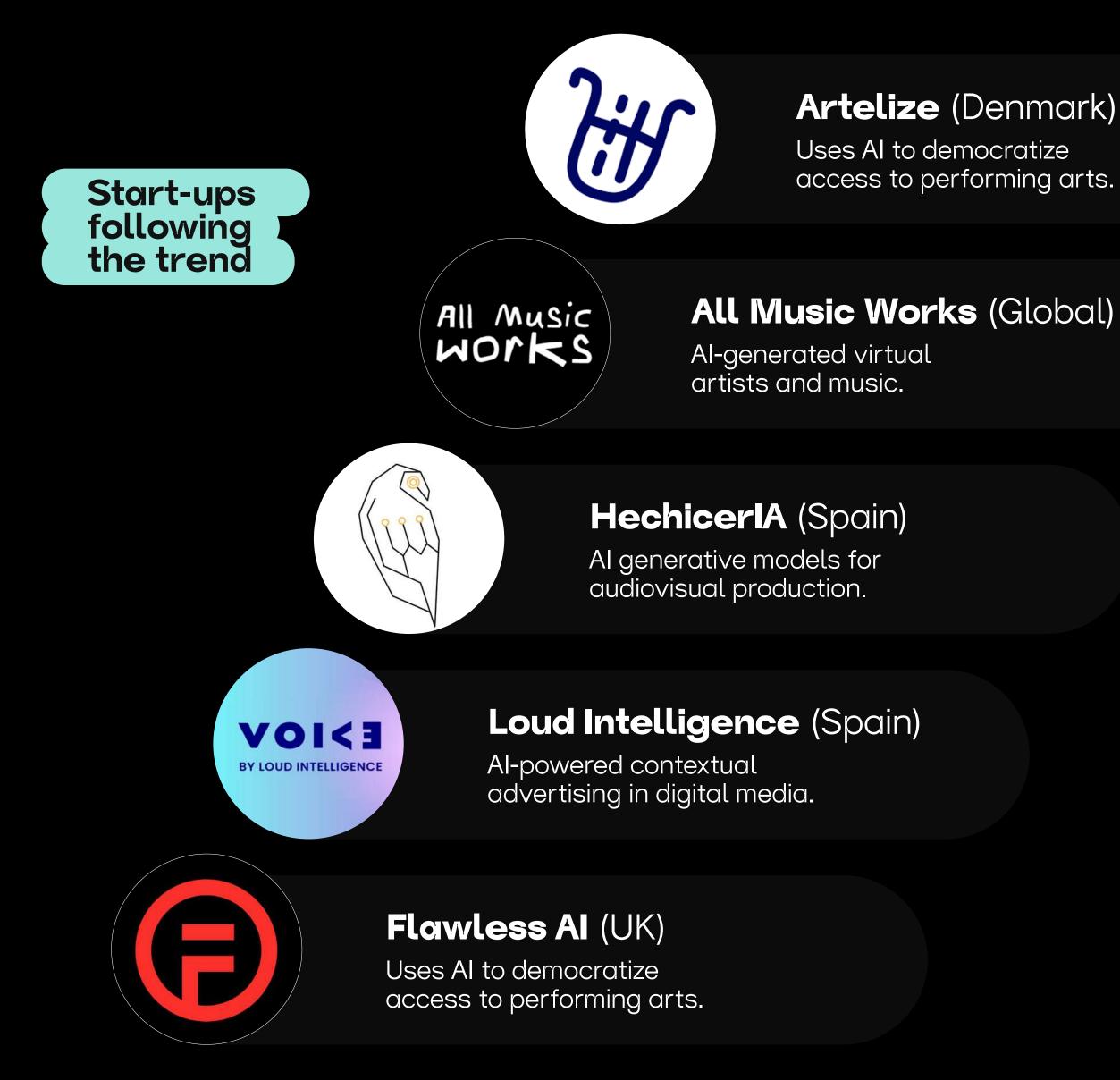
## Al-Powered Creativity & Cultural Democratization

#### Insight

The integration of artificial intelligence in the arts, music, and media industries is revolutionizing creative processes and improving accessibility. Al-generated content is becoming mainstream, offering new revenue streams and creative tools for artists, producers, and media companies.







The global digital content creation market was valued at

\$32.28 billion in 2024

and is expected to grow at a CAGR of 13.9% from 2025 to 2030,

driven by the adoption of AI and cloud computing.

Source: Grand View Research. 2024

**Future** Outlook

AI will continue to redefine the entertainment industry.





## Digital Art & Vlarket Transparency

#### Insight

Startups are focusing on accessibility, transparency, and monetization models in the digital art space. Decentralized ownership models (NFTs, blockchain) are being explored alongside rental and subscription-based services.







The global online art market was valued at \$9.18 billion in 2022 and is projected to reach \$17.76 billion by 2030 growing at a CAGR of 9.0%.

Source: Grand View Research. 2024

Future Outlook

The convergence of blockchain, AI, and immersive digital experiences will continue to expand opportunities for artists and collectors.



### 1.3.

## Smart Spaces & Sustainable Architecture

#### Insight

Sustainability and automation are key drivers in the construction industry, as modular and AI-powered solutions enhance efficiency and affordability. The trend is toward energy-efficient, prefabricated, and eco-conscious building methods.







The global augmented reality (AR) market was valued at

\$83.65 billion in 2024

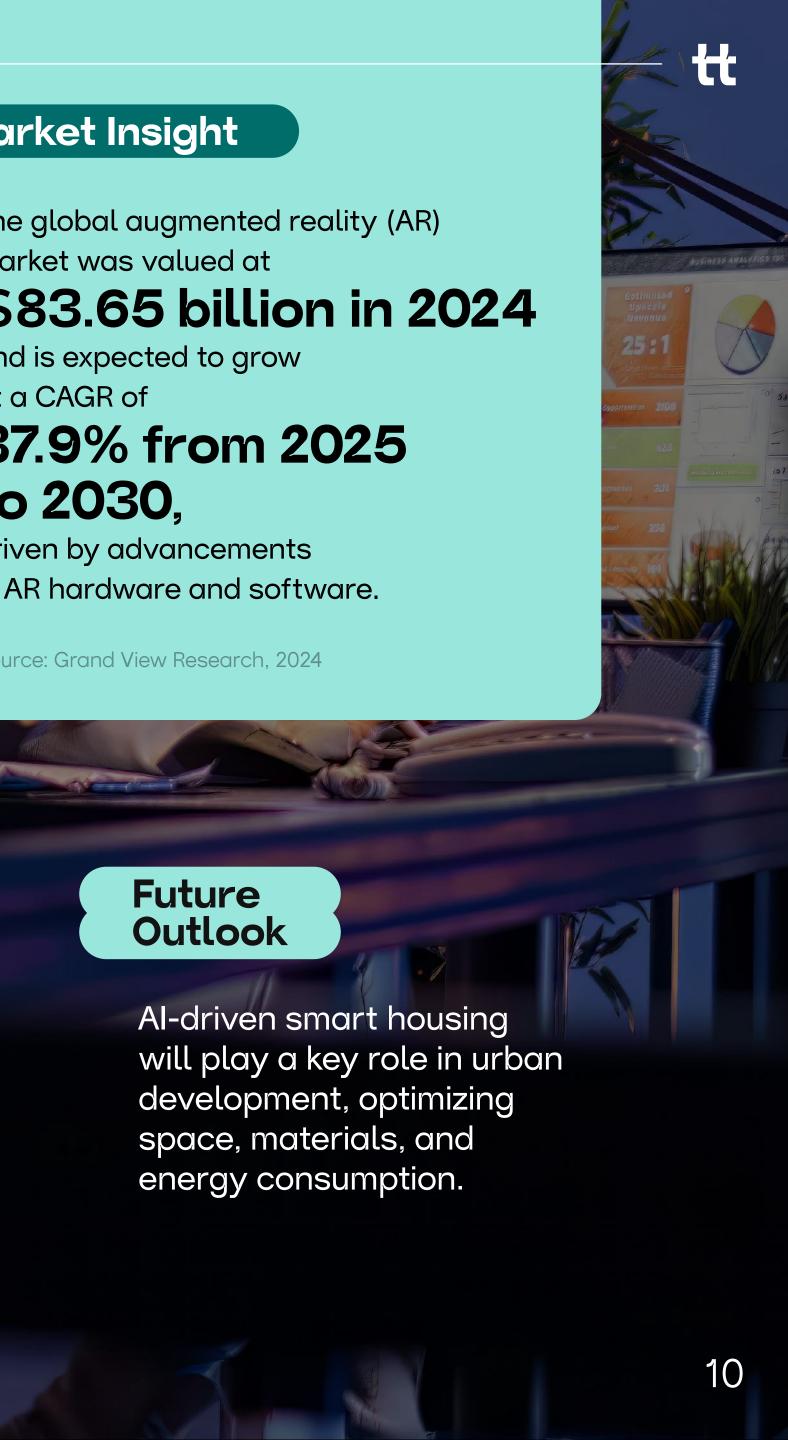
and is expected to grow at a CAGR of 37.9% from 2025 to 2030,

driven by advancements in AR hardware and software.

Source: Grand View Research. 2024

#### **Future** Outlook

Al-driven smart housing will play a key role in urban development, optimizing space, materials, and energy consumption.





## Gaming 8. Immersive Entertainment

#### Insight

The gaming industry is embracing real-time AI, VR/AR technologies, and interactive storytelling to create more immersive experiences. Cross-language accessibility and AI-enhanced game development are emerging as key differentiators.



ر 1 1



#### Black Myth (China)

AAA gaming with next-gen graphics.

#### **EVA VR Gaming** (France)

Real-time AI translation for esports and gaming content.



#### Quackity's Multilingual Gaming **Show** (Global) - Real-time AI translation

for sports and gaming content.

#### HTC Vive Focus Vision (Taiwan)

New standalone VR headset for gaming and productivity.



**Start-ups** 

following

the trend

#### **Stablished players**

#### Netflix Gaming (Global)

Al-powered content for interactive storytelling.

#### Market Insight

The global games market is projected to generate \$187.7 billion in 2024, with mobile gaming accounting

#### for 49%

of the revenue.

Source: Grand View Research, 2024

#### **Future** Outlook

Al-generated gaming content and VR esports will gain traction, offering hyper-personalized experiences.





## Music 8 Audio Innovation

#### Insight

The music industry is shifting toward direct-to-fan engagement, Al-assisted production, and alternative monetization models that empower independent artists.







The global music publishing market is projected to reach \$16.8 billion by 2031, an increase of nearly two-thirds from 2023 levels,

largely due to streaming growth.

Source: Grand View Research, 2024

#### **Future** Outlook

Al-powered music discovery, virtual concerts, and fan-based economies will drive the next wave of industry transformation.





# Encercinc Technologies These Trends







The intersection of AI, blockchain, and immersive technologies is shaping the digital economy, influencing industries beyond tech—including finance, sustainability, and cultural preservation.







#### Artificial Intelligence (AI & ML)

Al-driven creativity, automation, and content personalization.

4

2

B

 $\overline{\phantom{a}}$ 

#### Extended Reality (XR: VR/AR/MR)

Immersive experiences for entertainment, gaming, and education.

#### Decentralized Platforms & Web3

Blockchain-powered transparency in art, music, and finance.

#### Sustainable & Modular Infrastructure

Eco-friendly, prefabricated buildings and smart housing solutions.

#### Real-Time Translation & Cross-Language AI

Global connectivity in esports, music, and online communities.



17





Follow the latest cultural tech innovations & connect with us on

in (a) / @culttechaccelerator

### culttech a c c e l e r a t o r

