

# SIGHT for GROWTH

a monthly series

Mobile Apps rewrite the Digital Playbook

**JULY** | 2025





As of 2024, the Middle East

The mobile app landscape in the Middle East has seen tremendous transformation, driven by technological innovation, increased user engagement, supportive government initiatives and a shift towards

integrated digital solutions.



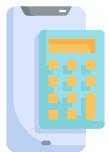


# The **Evolution of Mobile Apps**

Basic apps like calculators, calendars, and classic games (e.g., Snake) with focus on practicality, offline use, and simple features.



**EARLY DAYS** (1990-EARLY 2000)



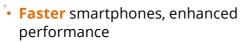


APP STORE (2008)

A Wave of Third-Party Applications

- From gaming to social media
- The initial wave of mobile-first startups





- Cloud integration for seamless data access
- Location-based services (e.g., Uber, Google Maps)
- Mobile payments for streamlined transactions
- Enhanced communication through social media and messaging







RISE OF SMART APPS (2011-2015)



SUPER APPS AND ECOSYSTEM INTEGRATION (2021-PRESENT)

- Super Apps → Platforms like WeChat and Careem combine services like payments, shopping, and mobility.
- **Growth Areas:** Significant expansion in fintech, health-tech, and edtech applications.
- **Innovations:** AR/VR applications and foldable phones are enhancing user experiences.
- **Focus on Sustainability:** Increased emphasis on sustainability-oriented platforms.

Key Considerations → Privacy, data protection, and ethical design are crucial in tech development.



#### **FUTURE TRENDS**

- Al-native applications
- Integration with wearables
- Immersive AR/VR experiences
- Enhanced cross-device interactions



# The **World of mobile apps** in the Middle East

As compared to the Western markets which have slightly plateaued, Middle East, Asia & Africa is seeing a rapid growth in mobile app usage driven by a young population.

Our region has also seen a massive surge in mobile payments, growth of super apps & quick adoption of emerging tech integration.





# **Factors impacting the boom** of Mobile App in the Middle East

# SURGE IN APP DOWNLOADS AND USAGE

In 2022, Saudi Arabia saw over 30 million new app downloads, a 30% increase from the previous year. Users spend an average of 5.5 hours daily on mobile apps, reflecting high engagement.





# DOMINANCE OF E-COMMERCE AND FINTECH APPS

Mobile commerce is thriving, driven by leaders like Noon and Amazon.ae. Digital wallets such as STC Pay, Apple Pay, and Google Pay are increasingly popular, particularly in the UAE and Saudi Arabia.

# INFLUENCE OF THE 'RAMADAN EFFECT'

During Ramadan, mobile app revenues in the Middle East exceeded \$1.7 billion, marking an 18.6% year-over-year increase, with notable growth in shopping and finance apps.





#### RISE OF SUPER APPS

Companies like Astra Tech are creating 'ultra apps' such as Botim 3.0, which combine services from messaging to financial transactions. Additionally, Yango Play has been introduced as an entertainment super app in seven MENA countries.

# INTEGRATION OF EMERGING TECHNOLOGIES

Mobile apps are increasingly using AI, AR/VR, and blockchain to improve user experiences, with Dubai leading the way through immersive AR experiences and voiceactivated interfaces.





# EXPANSION OF 5G AND IOT APPLICATIONS

The rollout of 5G networks enables real-time data processing apps. Smart city initiatives are utilizing IoT-integrated apps for traffic management and energy monitoring.

# EMPHASIS ON PERSONALIZATION AND AI-DRIVEN CONTENT

Apps leverage Al for personalized content, boosting user engagement and satisfaction, especially in entertainment, where recommendations are tailored to individual preferences.





# GROWTH IN INFLUENCER AND AFFILIATE MARKETING

Influencer marketing is playing a pivotal role in app promotion, with detailed insights into pricing and impact becoming more prevalent.



Today, Consumer behavior around mobile apps reflects a tech-savvy, convenience-driven, and increasingly digital-first population.

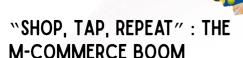
With "Mobile-First" as the New Normal, most consumers now interact with brands primarily through mobile apps, from shopping to banking to entertainment.





# Here are the top consumer trends shaping mobile app usage in the region:

#### **Trend 1**



#### Trend 2

"BANKING IN YOUR POCKET": DIGITAL PAYMENTS DOMINATE



#### **Trend 3**

"STREAM IT ON THE MOVE": VIDEO & ENTERTAINMENT ON-THE-GO

"GAME ON... ANYTIME. ANYWHERE, ANYONE": **GAMING APPS SEE CROSS-**DEMOGRAPHIC APPEAL

#### Trend 5

"SWEAT, BREATHE, REPEAT": RISE IN WELLNESS, FITNESS & MENTAL HEALTH APPS

#### **Trend 6**

"SPEAK TO ME & IN MY LANGUAGE": MULTILINGUAL & PERSONALIZED EXPERIENCES

#### **Trend 7**

"PAY ME BACK": LOYALTY **E REWARD PROGRAMS** DRIVE APP USAGE

#### **Trend 8**

"I NEED YOU WHERE I AM": LOCATION-BASED

# **Trend 9**

"ZERO CHILL FOR A BAD **EXPERIENCE**": LOW **TOLERANCE FOR POOR UX** 

SERVICES ARE POPULAR

#### Trend 10

"CLICK WITH CAUTION": GROWING PRIVACY AWARENESS





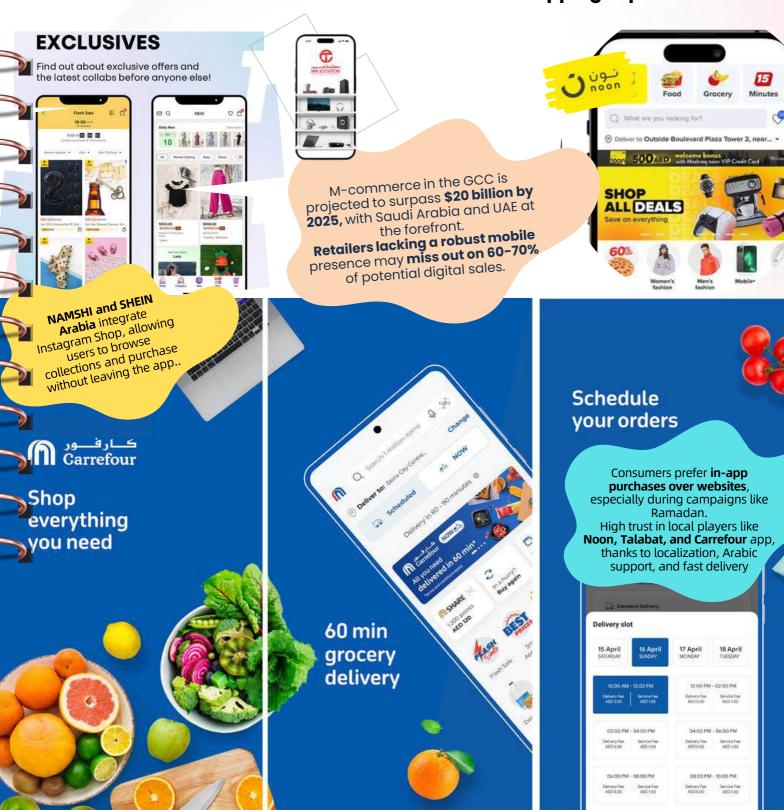


# "Shop, Tap, Repeat"

#### The M-Commerce Boom

The M-commerce (mobile commerce) boom in the Middle East is one of the region's most dynamic and rapidly growing digital trends.

With some of the world's highest smartphone penetration rates and a young, tech-savvy population, the region is witnessing a dramatic shift from traditional e-commerce to mobile-first shopping experiences.





# "Banking in your pocket" Digital Payments Dominate

This trend reflects a powerful shift in how consumers transact — moving away from cash and cards towards seamless, secure, mobile-first payment methods. There is a surge in usage of **mobile wallets**, **contactless payments**, **QR codes**, **and in-app transactions**. This is driven by both consumer preference and national digitization agendas.





### "Stream it on the move"

#### Video & Entertainment On-the-Go

This trend reflects a massive cultural and behavioral shift in how people consume content—anytime, anywhere, from the palm of their hand.

Consumers, especially younger generations, are **watching TV shows**, **series**, **vlogs**, **and reels** not on the couch—but on their commute, during breaks, while cooking or even while multitasking.



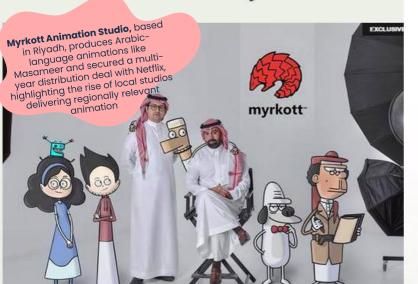
Why the future of streaming in MENA lies in hyperpersonalised, genre-driven content

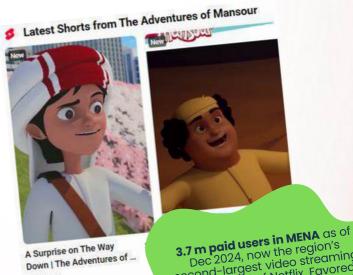
Local pioneer in MENA streaming: 4.4 m SVOD subscribers (Q4 2024), plus ~17.8 m AVOD MAUs. Leads with vertical mobile-first original series, FAST channels, and Ramadan-first releases optimized for vertical and short-form viewing.

"Takki" (Saudi Arabia): One of the earliest examples of a youth-focused, culturally rooted drama series produced for mobile-first platforms like YouTube and later Netflix. Some seasons and spinoffs adapted to vertical storytelling..



Netflix exec on the 5-year partnership with Saudi animation studio Myrkott





3.7 m paid users in MENA as of Dec 2024, now the region's second-largest video streaming platform ahead of Netflix. Favored by platform ahead for ambient, Gen Z & Millennials for ambient, on-the-move content from shorts to reels.



# "Game on ... Anytime, Anywhere, Anyone" Gaming Apps See Cross-Demographic Appeal

Gaming has evolved from a youth-dominated hobby into a mainstream, multi-generational entertainment ecosystem

Gen Alpha are addicted to hyper-casual games like Subway Surfers or Roblox. Gen Z & Millennials are immersed in Call of Duty Mobile, PUBG, Free Fire, Clash Royale. Gen X & Boomers are engaging with puzzle, card, word, and strategy games like Candy Crush, Ludo King, or Carrom Pool





### "Sweat, Breathe, Repeat"

Rise in Wellness, Fitness & Mental Health Apps

The trend shows a cultural shift towards self-care and digital well-being, driven by a tech-savvy, health-conscious population. Gen Z and Millennials use apps for body goals, stress management, and fitness tracking.

Gen X women focus on hormonal health, yoga, and mental wellness, while health-conscious men increasingly use **gym companion apps, diet plans, and mindfulness tools.** 

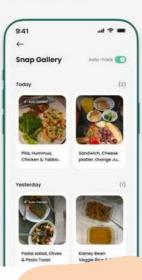


**Labayh (KSA)** provides culturally tailored counselling for Arabic speakers with anonymous consultations via app.



MindTales (UAE-based): One of MENA's leading platforms for online counseling and coaching, offering personalized programs for sleep, stress, body image, self-esteem, and relationships

#### Your Health ourney starts Now



HealthifyMe (Popular in UAE / KSA): A comprehensive health & nutrition app featuring an AI nutritionist "Ria", calorie tracker tailored to regional foods, customizable workout regimes, and optional coaching



Generation Start-up: Tuhoon mental wellness app aims to be culturally relevant in Gulf

Compliny offers tools for self-livelp in Khaleeji and plans to open counseiling clinics in Dubai and Rivadh









# "Speak to me & in my language"

Multilingual & Personalized Experiences

The trend in mobile apps in the Middle East emphasizes **user-centric design** due to the region's cultural diversity and **linguistic richness**.

Users expect apps to support multiple languages and preferences, enhancing relevance and engagement. Recent advancements include **AI-driven micro-personalization** for tailored UI/UX, **localization of voice and chatbots** in native **Arabic dialects**, and emotion-aware apps that adapt based on **user mood and behavior**.



Astra Tech unveils world's first Arabic Chat GPT



SPEAKS ARABIC AND ENGLISH



CHATS NATURALLY Arabic Al Chatbots (Thinkstack, Botter, Arabot): Enterprise-grade Arabic chatbots deployed across banking, healthcare, and retail in MENA. They support native dialect recognition and RTL display, offering natural chatbot interaction in regional Arabic.



UI flows to suit GCC users

SETS TIMERS & REMINDERS



MILLION+ SONGS, HANDS-FREE

Yango's super-app features
Yasmina, an AI assistant fluent in
natural Arabic dialects and
English, designed for GCC users.
The voice assistant manages
navigation, orders, and queries,
ensuring culturally aware and
context-sensitive interactions.

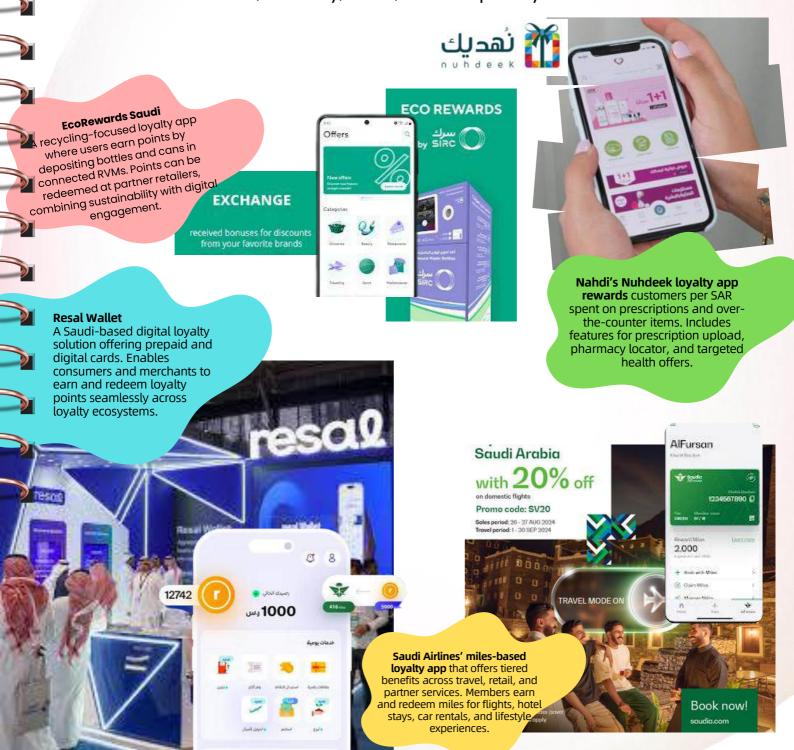


### "Pay me back"

# Loyalty & Rewards Programs Drive App Usage

This trend is fast accelerating, as consumers increasingly **seek value**, **exclusivity, and personalized perks** in exchange for their time and data. This isn't just about points → it's about building **emotional loyalty and habitual usage through digital engagement.** 

Recent developments in loyalty programs include **NFT-based loyalty** with digital collectibles for exclusive access, hyper-personalized offers using Al for dynamic rewards, and shared loyalty points across various sectors like fintech, mobility, retail, and hospitality.





#### "Be where I am"

### Location-Based Services Are Popular

This trend reflects a growing demand for **real-time**, **hyper-relevant**, and **convenience-focused experiences** tailored to where users are physically located. These services are redefining how consumers shop, travel, dine, and explore, with personalization and immediacy at the core.

Recent developments include **Augmented Reality Navigation** for malls, museums, and heritage sites; **apps that suggest products based on location and weather**, like recommending a nearby smoothie to cool off; and Proximity-Based Social Networking to find nearby events, people, or semmunities.

communities.



Pubai Mall App (UAE):
Features indoor AR
navigation, allowing users to
point their phone and
instantly access interactive
maps of the mall's layout.



My Jiran app: A social location-based app that helps users discover nearby businesses, ATMs, restaurants, and services with user reviews and maps. Utilizes geolocation for real-time suggestions and bookmarked spots.





### "Zero Chill for bad experience"

Low Tolerance for Poor UX

This trend signals a clear shift in consumer expectations. With **digital** maturity increasing & abundance of choice, users now expect apps to be fast, frictionless, and intuitively designed—or they uninstall them. As digital adoption deepens in the region, UX (User Experience) is no longer a bonus; it's a baseline expectation.

Key consumer expectations include **one-hand usability for easy thumb reach and gestures**, **live support/chat integration** for immediate assistance, and **personalization that is relevant** and not overwhelming, with a **smart**, **localized UI**.







The KFC Middle East App has a ~4.5★ rating in the UAE and KSA, featuring a simplified order-to-pickup process, instant support, and user-friendly design. Over 50% of orders are placed through the app, enhancing the food delivery experience.

Careem App: Delivers a clean, gesture-friendly interface for ride-hailing, delivery, and wallet services. Streamlined one-hand thumb navigation with quick access chat support built in

# انستاشوب InstaShop

Make someone happy today

Instashop (UAE & Egypt Grocery Delivery)
features a mobile-first UI that allows for
quick grocery orders with minimal taps. It
provides real-time status updates, chat
assistance, and retainable shopping lists
for added convenience. The platform also
supports the Arabic language and
includes an RTL layout for seamless
localization.



#### "Click with Caution"

# Privacy awareness with Guarded Screens

This trend reflects a growing consciousness among users about how their personal data is collected, stored, and used. Once overlooked, privacy is now a critical trust signal, particularly as the region digitizes rapidly and regulatory frameworks mature.

Trust is the new currency in mobile engagement. Privacy is not only a legal requirement, but also a brand promise. Apps that are perceived as "watching users too closely"—especially without opt-in clarity—risk losing engagement fast.



Telegram (Secret Chats) While public and group chats on Telegram are not end-to-end encrypted by default, Secret Chats offer E2EE and device-only Telegram remains popular in the MENA

region for its relative censorship resistance and flexible privacy features.



Soroush Plus, Rubika, and Eitaa are popular across Iran and some neighboring markets. These platforms offer messaging and payment features but are state-supported and not privacy-first; users should approach with scrutiny depending on regulatory

Signal is a nonprofit, privacy-focused messaging app featuring default end-toend encryption and minimal metadata collection. It is popular in Gulf states like the UAE and Saudi Arabia for its strong security. Privacy advocates and cybersecurity experts consider Signal the gold standard for secure mobile

communication.



# Mind-the-Gap

Here is a snapshot of the generational mindsets to help better connect with them...









GEN ALPHA (2012 onwards) GEN Z (1997 - 2012) GEN Y (1981 - 1996) GEN X (1965 - 1980) (1946 - 1964)

The Screen-First Generation

The Digital Natives

The Global Explorers The Bridge Generation The Golden Era Fans

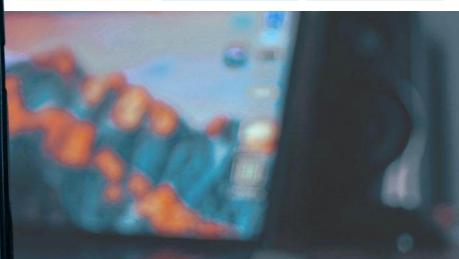
#### **Mobile Usage Behavior**

- First true digital natives.
- Use tablets/smartpho nes from an early age.
- Expect intuitive, voice-controlled, gamified experiences.
- Parents control downloads heavily.
- Mobile-first and mobile-only in many cases.
- Extremely fast adopters of new trends.
- Prefer visually dynamic, social, and interactive apps.
- Short attention spans; prefer quick, engaging experiences.
- Heavy users across multiple categories.
- Early adopters of new apps.
- Prefer seamless, mobile-first experiences.
- Prioritize personalization and convenience.
- Use apps for both work and personal life.
- Adapted well to mobile tech.
- Value functionality and practicality.
- Use mobile apps moderately.
- Prefer simple, utility-driven apps.
- Value security and ease of use.
- Less comfortable with rapid tech changes.

#### **Popular App Types**

- Educational apps
- Gaming apps (Roblox, Minecraft)
- Video streaming (YouTube Kids)
- Interactive learning platforms
- Short-form video (TikTok, Snapchat)
- Gaming apps
- Shopping apps (SHEIN, Amazon)
- Creative apps (CapCut, Canva)
- Social media (Instagram, TikTok)
- Food delivery apps
- Streaming apps (Netflix, Spotify)
- Travel & lifestyle apps
- Productivity apps (email, calendar)
- È-commerce appsFinance apps
- Social media (Facebook, Instagram)
- Banking apps
- Health and wellness apps
- News apps
- Communication apps (WhatsApp, Facebook Messenger)







# Curate the right experience with 4SiGHT UXplore™

**Explore Behavior. Discover Opportunity. Design What Matters.** 

4SiGHT's **signature UX research framework** for next-gen digital products.

**4SiGHT UXplore™** is a deep-dive, end-to-end UX insight engine—built to decode user behavior, optimize journeys, and shape digital experiences that deliver.

It blends qualitative research depth with design precision across every phase of product development.



# ⊕ Our UXplore™ Journey





#### **Understand Users**

- Mental Models & Motivations
- Generative Feedback (NCPI Framework)
- Uncover Unmet Needs, Beliefs & Pain Points



#### **Architect with Purpose**

- Open/Closed Card Sorting
- Information Design & Journey Structuring
- Content Grouping Based on Real User Logic





#### 🛱 Design That Resonates

- GUI & Aesthetic Evaluation
- Preference Testing (A/B, Multivariate)
- Wireframe Testing (Low to High Fidelity)



#### **Benchmark & Refine**

- Competitor Experience Benchmarking
- UX Gaps, Fixes & Final Recommendations



#### **Test Before You Build Big**

- Interactive Prototype Testing (Figma, Adobe XD, etc.)
- Moderated Usability Testing
- Real-Time Beta App Feedback (Live API Scenarios)



### **⊚** Why UXplore™?



Strategic UX from Start to Scale

Culturally-Tuned, Market-Specific Testing Deep Behavioral Insight + Actionable Design Cues

Speaks Business, Design & Human

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Don't Just Launch. UXplore.™

Your best ideas deserve insight-led execution.

**OUR** 

# **4SiGHT Live Suite**





### PANEL UAE | KSA

Our pre-recruited ahead-of-the-curve panel for quick, costefficient research needs, offering a window into live data.



#### COMMUNITIES

Designed to build an agile system to conduct research while keeping the customer at the heart of the business. Enables clients to make consumer relevant decisions by testing on the go.



#### CONSUMER CONNECTS

4SiGHT's solution to curate and build a customized calendar of immersive interviews for client teams to get the pulse of the consumer.

Available as ad-hoc & annual programs.

For more information, contact info@4sight-global.com

#### **OUR**

## **Research Tools**

# INSIGHT EXPRESS

Enables swift and efficient innovation testing, minimizing the risks linked to a comprehensive launch - allowing you explore, experiment, and fail cheap.

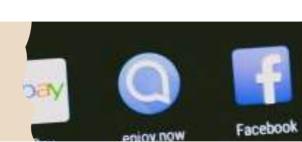
# **AASMA | CHATBOT**

Facilitates interactive conversations with consumers, streamlining the process of filling consumption/usage diaries. Leading to improved efficiency and quality of data collection.

#### **SPRINT+**

Provides an innovative boost to your iterative process by making it more AGILE through co-creation workshops, giving wings to potential ideas/improvements



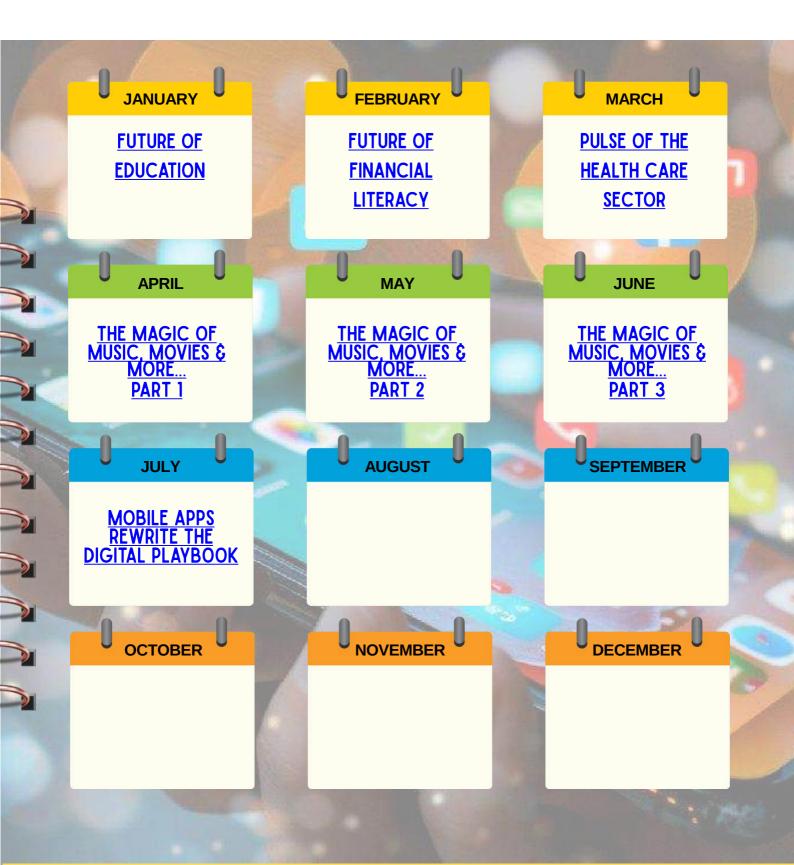


For more information, contact info@4sight-global.com



**OUR** 

## Calendar 2025



For more information, contact info@4sight-global.com