

Beyond Universe XR/ AI Solutions



Beyond Universe Technologies
Defense & Advanced Technology Solutions

Microsoft
Partner

Mixed
Reality



Microsoft
AI Cloud Partner



Beyond Universe XR AI Solutions

Contact: +971-4-2419794 | www.buniverse-mr.com

Dubai Silicon Oasis, UAE | Authorized Defense Contractor Reg. No.:2025/2788



Microsoft
HoloLens



Mission

Transform how people experience digital content through immersive XR technologies,
bridging the gap between the physical and digital worlds.



Vision

To be the leading XR solutions provider in the MENA region, pioneering innovative
immersive experiences that revolutionize education, business, and entertainment.



Core Values

-  Innovation that drives meaningful impact
-  Excellence in every experience we create
-  Integrity in all business relationships
-  Collaboration with partners and clients





Beyond Universe: Innovation Leadership

Global Expertise in XR/AI Solutions for ASD Rehabilitation

Comprehensive XR Solutions Portfolio



2018

Founded

3

Countries

15+

Projects

25+

Experts

**Strategic
positioning**

Across three continents ensures **24/7 support** coverage and localized expertise for all client requirements.

☀️ Recognized Leadership in XR Technology Innovation



Global Presence
Operations in 4 countries, 40+ partners



Award-Winning Innovation
2024 MENA Tech Award for Best XR Innovation



Market Leadership
#1 XR provider in MENA region



Proven Experience
4,208+ students trained, 2,524+ XR sessions



Market Leadership Position

MENA XR Medical Education Market Share

50%

Leading XR education solutions provider

Annual Growth Rate

150%

Year-over-year revenue expansion

Client Retention

98%

Long-term partnership success



Metaversity Labs



Scan 4 3D



Web3 & AI



XR Development



Metaverse Architecture

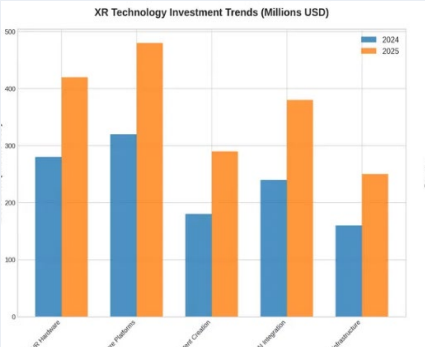
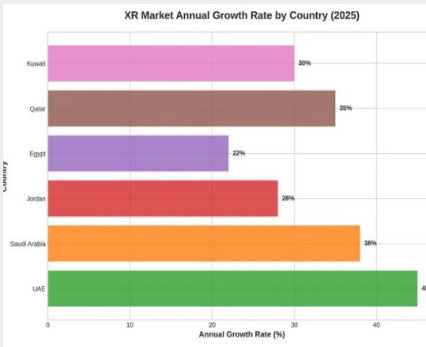
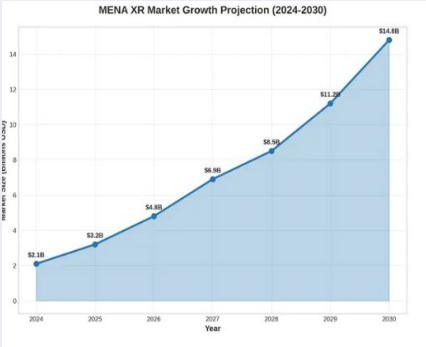
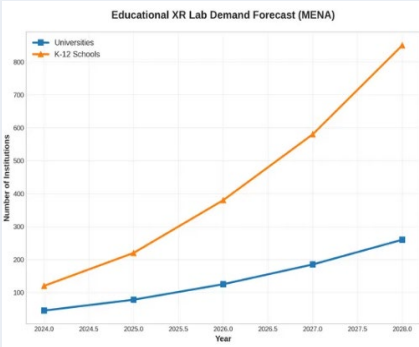


Spatial Collaboration



Market Analysis & Industry Positioning

MENA XR market leadership and growth projections through 2028



MENA XR Market Size

Projected Growth to 2028

\$8.5B

Market Size by 2028

2024 Market Size

\$2.1B

Annual Growth Rate

32%

Education Sector Share

28%



Market Leadership

MENA Region Position



#1 XR provider in MENA region



First-mover advantage in education



Defense sector expertise



Healthcare innovation leader



XR Adoption Trends

Educational Sector Growth

75%

Universities Adopting XR

60%

K-12 Schools Interest

85%

Corporate Training

90%

Healthcare Adoption



Key Differentiators

Competitive Advantages

Market Share (Education)

35%

Client Retention Rate

95%

Innovation Index

9.2/10

Time to Market

-40%

Web3 & AI Integration

45%

Annual Growth Rate

Regional Leadership

#1

MENA XR Provider



Award-Winning Excellence & Global Impact

Recognized Leadership in XR Technology Innovation



MENA ICT 2024 EdTech Awards

Best XR Innovation 2024

Winner



M100 Global Winner 2023

Top Technology Innovator

Winner



F6S TOP 100 Global Startup 2025

100% Success Rate

Ranked



Strategic Partnerships

40+ Global Partners

Active

Market Leadership Position

MENA XR Medical Education Market Share

50%

Leading XR education solutions provider

Annual Growth Rate

150%

Year-over-year revenue expansion

Client Retention

98%

Long-term partnership success

Global Reach & Impact

Universities Served	3+
Students Impacted	10,000+
Countries Active	3
Projects Delivered- All services	30+

Industry Recognition & Testimonials



Technology Innovation

"Pioneering XR solutions that set new industry standards"



Client Excellence

"Exceptional service delivery and support throughout implementation"



Market Leadership

"Leading the transformation of education through immersive technology"

Proven Track Record of Excellence

From startup innovation to regional market leadership - Beyond Universe delivers results that matter



Service Portfolio Overview

Comprehensive XR solutions transforming education, business, and entertainment



Metaversity Labs

Immersive XR labs for educational institutions

- ✓ Interactive learning environments
- ✓ Multi-device compatibility
- ✓ Training of trainers programs



Scan 4 3D

World's largest academic 3D asset library

- ✓ Collaborative scanning platform
- ✓ Multiple format support
- ✓ Interactive 3D viewers



Web3 & AI

Smart contracts, NFTs, and custom AI solutions

- ✓ Blockchain integration
- ✓ AI-powered analytics
- ✓ Smart contract development



XR Development

Custom AR, VR, and MR application development

- ✓ Cross-platform development
- ✓ HoloLens 2 integration
- ✓ Enterprise solutions



Metaverse Architecture

Design and build virtual spaces and environments

- ✓ Virtual space design
- ✓ 3D environment modeling
- ✓ Spatial.io integration



Spatial Collaboration

Remote teamwork platforms and solutions

- ✓ Virtual meeting spaces
- ✓ Collaborative workflows
- ✓ Multi-user experiences

6

Core Service Areas

15+

Educational Partners

100+

Projects Delivered

99.8%

Client Satisfaction

Proven Track Record of Excellence

From startup innovation to regional market leadership - Beyond Universe delivers results that matter



Technology Platforms & Software

Advanced XR platforms and AI-powered development frameworks



No-Code XR Platform

Visual content creation system

- ✓ Drag & drop interface
- ✓ Real-time preview
- ✓ Multi-format export
- ✓ Template library



Multi-Device Support

Cross-platform compatibility

- ✓ HoloLens 2
- ✓ iOS/Android
- ✓ Web browsers
- ✓ VR headsets



AI-Powered Analytics

Behavioral analysis & progress tracking

- ✓ Learning analytics
- ✓ Performance metrics
- ✓ Predictive insights
- ✓ Custom reports



Character Creator 4

Advanced 3D character development

- ✓ Realistic avatars
- ✓ Animation tools
- ✓ Asset library
- ✓ Export formats

GigXR Platform Integration

- Single sign-on across applications
- Distributed learning capabilities
- Multi-app training environments

100%

Platform Integration

Custom Development Frameworks

- Unity 3D integration
- Unreal Engine support
- WebXR development

24/7

Platform Uptime

Proven Track Record of Excellence

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Service Packages & Solution Offerings

Comprehensive XR solutions tailored for different organizational needs



Metaversity Starter

Entry-level XR lab setup

- ✓ 5 HoloLens 2 devices
- ✓ Basic XR content library
- ✓ Training of trainers (ToT)

\$75K

Complete Package



Metaversity Professional

Full-featured XR lab solution

Most Popular

- ✓ 15 HoloLens 2 + VR setup
- ✓ Holotable integration
- ✓ Custom content development

\$250K

Complete Package



Metaversity Enterprise

Premium multi-lab solution

- ✓ Multiple lab setup
- ✓ AI-powered analytics
- ✓ White-label solutions

\$500K+

Custom Pricing



Custom Development

Bespoke XR applications

- ✓ Tailored XR experiences
- ✓ Industry-specific solutions
- ✓ Integration services

Quote

Based on Requirements



Training Programs

Educator certification courses

- ✓ XR pedagogy certification
- ✓ Content creation workshops
- ✓ Technical support training

\$5K

Per Participant



Maintenance & Support

Ongoing technical services

- ✓ 24/7 technical support
- ✓ Software updates
- ✓ Hardware maintenance

15%

Annual Package Value

Week 1-2

Consultation & Planning

Week 3-8

Setup & Installation

Week 9-10

Training & Testing

Week 11-12

Go-Live & Support



Training & Support Services

Comprehensive training programs and 24/7 support for seamless implementation



Training of Trainers (ToT)

Educator Empowerment Program

- Comprehensive educator certification
- Platform usage methodology
- Content creation workshops
- Official certification credentials



24/7 Technical Support

Round-the-Clock Assistance

- Multi-channel support (phone, email, chat)
- Average response time: 15 minutes
- Multi-language support
- Remote troubleshooting capabilities



Implementation Packages

Seamless Deployment Process

12

Week Timeline

100%

Success Rate

24/7

Support Coverage

95%

User Satisfaction



User Onboarding

Smooth User Experience

Onboarding Sessions	500+
User Adoption Rate	98%
Training Completion	95%
Satisfaction Score	9.5/10

Response Time

15min

Average Response

Resolution Rate

99.5%

First Contact

Support Rating

9.8/10

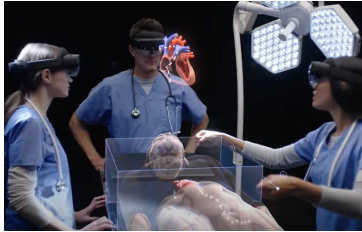
Customer Satisfaction

Training Success

100%

Completion Rate

Metaverse Products & Solutions



Metaverse & XR for Healthcare

Metaverse and XR solutions for healthcare training, simulation, and patient education.



Metaversity Education Labs

Metaversity Education Labs with immersive XR tools for interactive learning, training, and curriculum innovation.



Metaverse Corporate Spaces

Designing Metaverse Corporate Spaces for virtual meetings, training, collaboration, and brand experiences.



3D XR Humanized Character Modeling

3D XR humanized character modeling for immersive training, simulation, and interactive experiences.



3D XR Architect Modeling

3D XR architectural modeling for immersive design visualization, virtual tours, and interactive project presentations.



NFT, SC, Block Chain, Tokenization

NFT, Smart Contracts, Blockchain, and Tokenization solutions for secure digital assets, decentralized apps, and Web3 integration.

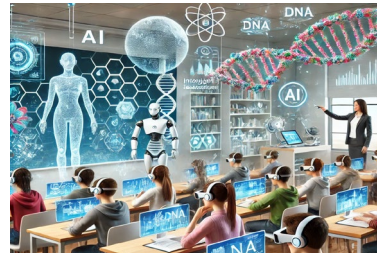
Proven Track Record of Excellence

From startup innovation to regional market leadership - Beyond Universe delivers results that matter



AI for Healthcare

AI-powered diagnostics, predictive patient care, and smart data analysis for better medical outcomes.



AI for Education

Creating adaptive learning platforms, personalized student experiences, and smart content recommendation systems.



AI-Powered Platforms

Development of smart platforms that automate workflows, enhance efficiency, and improve user experience.



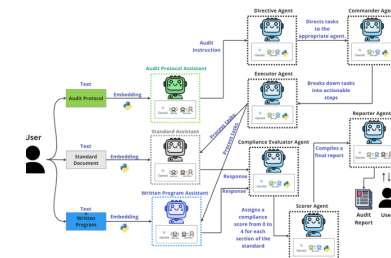
Natural Language Processing (NLP)

Building AI models for language understanding, chatbots, virtual assistants, and automated communication.



Computer Vision

Implementing AI solutions for object detection, facial recognition, and image-based automation.



AI Auditor

Designing and deploying tailored machine learning models to fit specific organizational needs.

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3D Asset Library & Scan43D Platform

Building the world's largest academic 3D asset library through collaboration



Collaborative Scanning

Global Contribution Network

- Multi-institution collaboration
- Easy asset contribution system
- Quality assurance protocols
- Open access sharing model



Interactive 3D Viewers

Advanced Visualization Tools

- 360° rotation & zoom controls
- Background color customization
- Fullscreen viewing mode
- Mobile-responsive design



Multiple Format Support

Universal Compatibility

- | | |
|------------|-------|
| ✓ GLB/GLTF | ✓ OBJ |
| ✓ FBX | ✓ STL |
| ✓ PLY | ✓ 3DS |



Educational Integration

Curriculum Enhancement

- | | |
|---------------------------|--------|
| Contributing Institutions | 25+ |
| Active Monthly Users | 5,000+ |
| New Models Monthly | 150+ |
| Download Success Rate | 99.5% |

Library Growth to 2025

- | | |
|---------------------------------|------------------|
| • 10,000+ 3D models target | 85% |
| • 50+ contributing institutions | Progress to Goal |

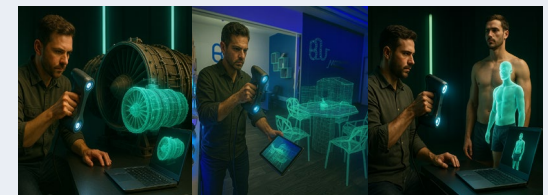
SCAN43D

Explore About Log in

Discover 3D Assets

Search 3D assets

Categories



Platform Capabilities

- Real-time 3D model processing
- Automated quality validation

99.9%

Platform Uptime



Major Project Implementations

Transformative XR solutions across defense, healthcare, and education sectors



TOPLAND ASD Lab

Autism Spectrum Disorder XR Therapy

- 📍 ZHO Innovation Hub, Abu Dhabi
- 📈 499% ROI over 5 years
- 👥 4,320 annual capacity
- 🧠 AI-powered therapy protocols

First MENA ASD XR Facility



UAE MoD Training Lab

Military XR Training Solutions

- 🌟 MOD Approved Vendor: 2025/2788
- 🎓 4,208+ students trained
- ⭐ 99.8% satisfaction rate
- 🎮 2,524+ XR sessions completed

Defense Sector Excellence



Medical Education Labs

Healthcare XR Training

- 🏛️ 15+ university partnerships
- 👁️ 3D X-Ray vision in AR
- 🩺 Real-time ultrasound overlay
- 👤 Surgical workflow enhancement

Healthcare Innovation



MR Radiology Simulation

Advanced Medical Imaging

- 👤 Mediview AR technology
- ⚙️ GE Logiq E10 integration
- 👐 Minimally invasive procedures
- 🛠️ Improved ergonomics



Virtual Production Studio

Broadcast Media Creation

- 📹 Next-gen virtual production
- 📺 Broadcast environment
- 🎬 Real-time rendering
- 🎨 Creative content tools



3D City Modeling

Amman City Architecture

- 🏠 Complete city architecture
- 📖 Detailed 3D mapping
- 🏛️ Historical preservation
- 🌐 Government collaboration

Proven Track Record of Excellence

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Jordan Metaversity Education Lab

Comprehensive XR curricula and interactive learning environments



XR Curricula Development

Comprehensive Educational Programs



K-12 to university programs



STEM integration focus



Collaborative learning modules



Progress tracking systems



Interactive Learning

Multi-Device Experiences

100+

Learning Modules

15+

Subject Areas

5

Device Types

24/7

Access



Educational Partnerships

Global Institution Network

Schools & Universities

50+

Countries Served

12

Students Reached

10,000+

Educator Satisfaction

98%

Instructor-Led Learning

- Real-time classroom integration
- Guided learning experiences
- Interactive group activities

85%

Engagement Rate

Project Location: Jordan- Amman ----- **Project Value:** \$ 150,000 ---- **Project Purpose:** Metaverse XR Cyper-Hub, for Public use
Revenue Stream: Subscription Base

RAKMHSU: A Transformation Story

RAKMHSU Metaversity Lab in Action



From Traditional Learning to XR Innovation Excellence

🕒 Before: Traditional Challenges

⚠️ 5% Student Engagement

Low participation in traditional lectures

💰 High Material Costs

Expensive physical specimens and models

👤 Faculty Resistance

Limited adoption of new teaching methods

📉 Poor Learning Outcomes

Difficulty visualizing complex concepts

🚀 After: XR Transformation Results

📈 80% Student Engagement

1500% increase in active participation

💰 60% Cost Reduction

Significant savings in physical materials

👤 95% Faculty Adoption

Demanding advanced certification programs

🎓 Enhanced Learning

87% improvement in comprehension rates

Real students and faculty using XR technology for medical education at RAKMHSU

18

Months Implementation

325%

ROI Achievement

100%

Success Rate

24/7

Support Provided

"The transformation has been remarkable. Our students are more engaged, our faculty are excited about teaching, and our outcomes have improved dramatically."

— RAKMHSU Medical Education Leadership





ZHO – Disabled Re-Habitations Metaverse Hub



★ Project Highlights

Innovation & Impact

- 🏆 First MENA ASD XR facility
- 🧠 AI-powered behavioral analysis
- ❤️ Evidence-based therapy protocols
- 🕒 12-week implementation timeline

⚙️ Technology Stack

Advanced XR & AI Integration

- 🔧 No-code XR content creation
- 🧠 AI behavioral analysis engine
- 📊 Progress tracking dashboard
- 🛡️ HIPAA-compliant data security

📈 Financial Impact

5-Year ROI Projection

499% Return on Investment

📍 **Location & Capacity**
ZHO Innovation Hub, Abu Dhabi

4,320 Annual Capacity	4 Simultaneous Users
24/7 Operational	12 Week Timeline



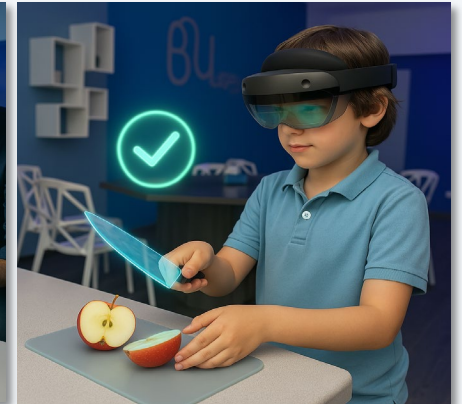
مؤسسة زايد العليا
للأشخاص ذوي الهمم
Zayed Higher Organization
for People of Determination

100%
Evidence-Based Protocols

85%
Therapy Effectiveness

95%
User Engagement

90%
Family Satisfaction



Project Location: UAE- Abu Dhabi ---- **Project Value:** \$ 450,000 ---- **Project Purpose:** Metaverse Disabled Re-habitation Hub
Revenue Stream: Subscription Base

IMDAD Metaversity Hub (Proposed)



Training Performance

Proven Results & Metrics

Students Trained	4,208+
XR Sessions Completed	2,524+
Satisfaction Rate	99.8%
Training Efficiency	+85%

MOD

Approved Vendor Status

99.8%

Client Satisfaction

6,732+

Total Training Sessions

100%

Security Compliance



Specialized Training Platforms

- Tactical scenario simulations
- Multi-user training environments
- Performance analytics dashboard
- HoloLens 2 & mobile integration



القيادة العامة للقوات المسلحة الأردنية - الجيش العربي
JORDAN ARMED FORCES - ARAB ARMY



USA BIM Project

PROJECT: BIM MODELING XR APPLICATION

INDUSTRY : ARCHITECT, ENGINEERING

CUSTOMER: PRIVATE ARCHITECT, ENGINEERING GROUP - UAE

Through the lens of Mixed Reality and the Hololens 2, architects and BIM modelers transcend traditional barriers, engaging with 3D models as holographic assets in a shared collaborative space.

Explore how this immersive technology facilitates interactive discussions, allowing experts to analyze every facet of a project, make real-time modifications, and gain a deeper understanding of spatial relationships.

Witness the magic unfold as participants interact with holographic models as if they were physically present, making decisions collaboratively and enhancing the design and execution process. This use case video showcases not just a technological advancement but a paradigm shift in the way architects and BIM experts collaborate remotely.





HERITAGE Project

PROJECT: PETRA IN MIXED REALITY WITH THE BEYOND UNIVERSE X-REALITY (APPLICATION)

INDUSTRY : HERITAGE & CULTURE

CUSTOMER: iHERITAGE, EUROPEAN UNION, UNESCO - JORDAN

Beyond Universe for i-Heritage Project presents an awe-inspiring showcase of Mixed Reality technology, revolutionizing the way we experience cultural heritage site.

Through the power of holographic technology, marvel at the breathtaking beauty of Petra's architecture and artifacts, experiencing every minute detail in real-time. Engage with these cultural treasures as if you were physically present, enhancing research, education, and tourism possibilities in unprecedented ways.

This groundbreaking technology not only preserves the legacy of Petra but also transcends boundaries, making heritage education accessible to enthusiasts and scholars worldwide.





JAIP Industrial Project

PROJECT: INDUSTRIAL REMOTE COLLABORATION USING MIXED REALITY (BEYOND UNIVERSE XR PLATFORM)

INDUSTRY : AEROSPACE & MECHANICAL ENGINEERING

CUSTOMER: JAIP ACADEMIA, INDUSTRY PLATFORM - JORDAN

This innovative project is transforming remote collaboration in manufacturing and industrial sectors. In this demonstration, we delve into the world of remote collaboration, bridging the distance between an engineer in UAE and an expert in the USA.

Through the magic of Mixed Reality, they seamlessly come together in a shared physical space, centered around a detailed model of a jet engine.

Watch as these professionals interact in real-time with the holographic digital asset, discussing intricate technical details, and problem-solving without ever leaving their respective locations. They not only see each other but actively engage with the same object, enabling unparalleled collaboration and problem-solving capabilities.



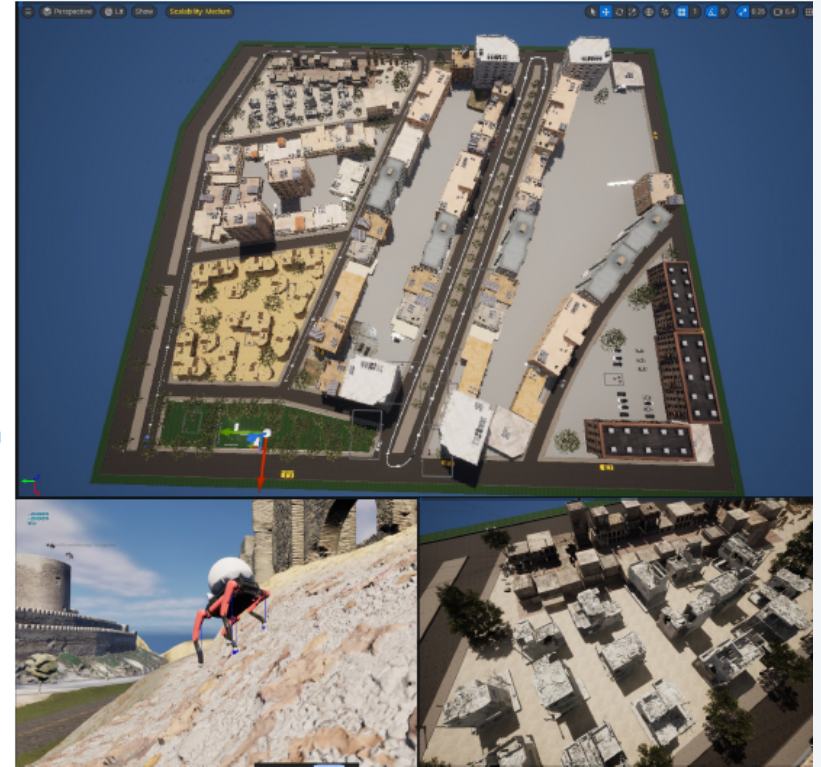
PROJECT: AUTONOMOUS ROBOTICS SIMULATION & AI VIRTUAL ENVIRONMENT PROJECT

INDUSTRY : ROBOTICS, AI, VR

CUSTOMER: CONFIDENTIAL

Beyond Universe has developed an advanced **virtual simulation environment** designed for training and testing autonomous robotic systems. This project integrates **AI-driven deep learning models** with a **high-fidelity 3D environment**, enabling real-time interaction and performance optimization for robotics applications.

Key features include physics-based simulation, AI model integration, scenario-based training, and advanced visualization, providing a scalable and risk-free digital testing ground for autonomous systems. This project reinforces Beyond Universe's expertise in XR, AI-powered simulations, and metaverse-driven industrial solutions, shaping the future of robotics innovation.





Software's & Show Cases

Comprehensive XR Platform Suite for All Medical Disciplines



3D Anatomical Visualization Platform



Advanced holographic human anatomy model for virtual dissection and exploration

4,500+

Anatomical Structures

12

Body Systems

Multi-Layer
Dissection

Real-time
Collaboration



Clinical Scenario Simulation Suite



Dynamic holographic clinical simulations with responsive patient outcomes

Emergency
Medicine

Cardiology
Procedures

Respiratory
Care

Critical
Care



Virtual Patient Assessment Platform



Holographic standardized patients for clinical observation and assessment skills

16

Pathological Conditions

Dynamic

Patient Responses

Clinical
Assessment Tools

Multi-User
Examination



Insight Exploration Platform



Detailed heart model with guided exploration and condition simulation

3D Heart, Lung, Bone, Kidney
Model

Realistic infection and medical
Simulation

Create Disease Awareness
Conditions

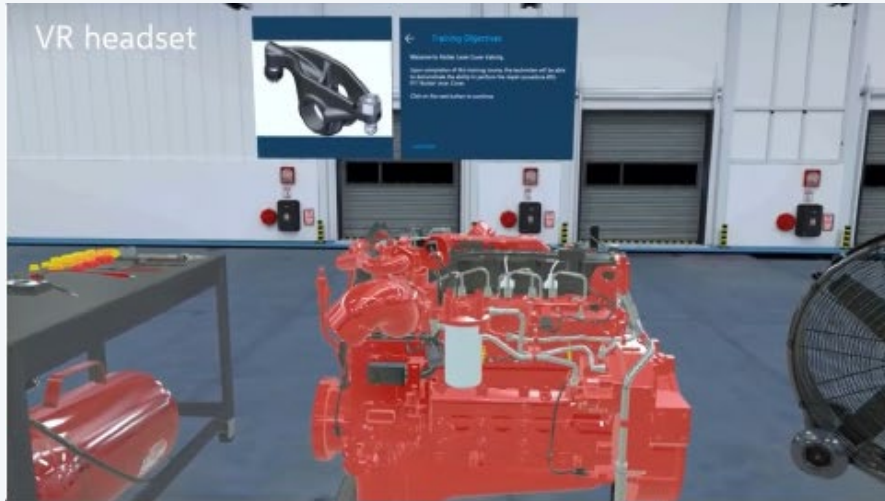
360°
Examination



Software's & Show Cases

Comprehensive XR Platform Suite for All Medical Disciplines

VR headset



Desktop



Tablet



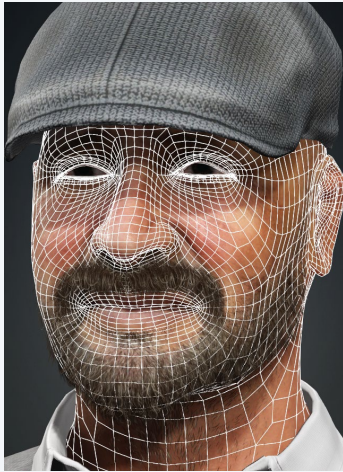
Mobile





Software's & Show Cases

Comprehensive XR Platform Suite for All Medical Disciplines



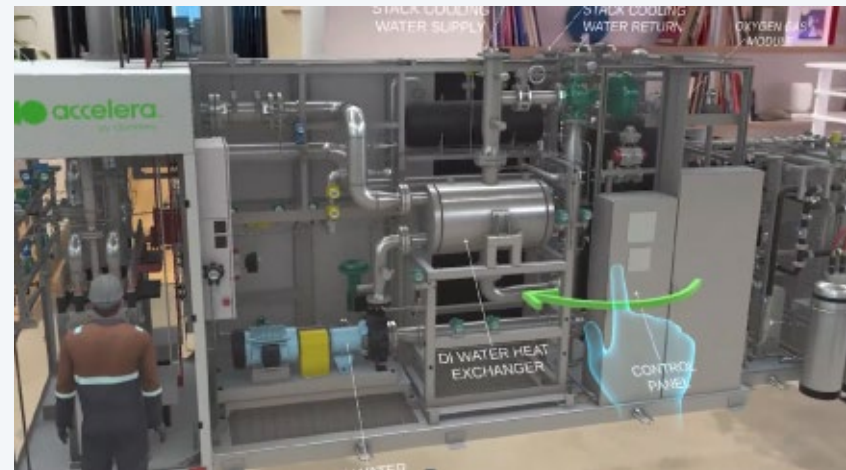
3D Human Character Modeling



BIM – 3D Facility Virtual Tour



BIM – 3D Arch. Modeling

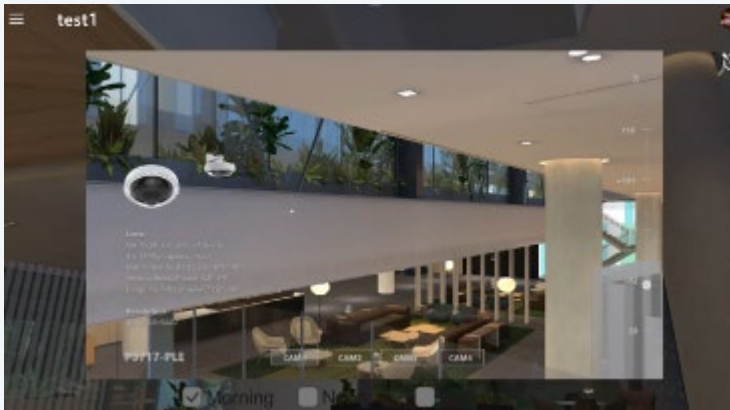


Factory Simulation XR Training



Software's & Show Cases

Comprehensive XR Platform Suite for All Medical Disciplines



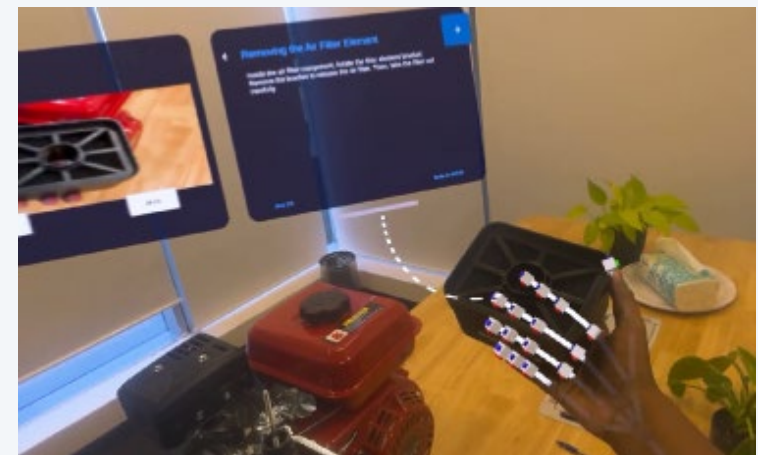
Security Camera Simulation



Real Estate & Fit Out XR Application



City 3D XR Simulation- Virtual Tour

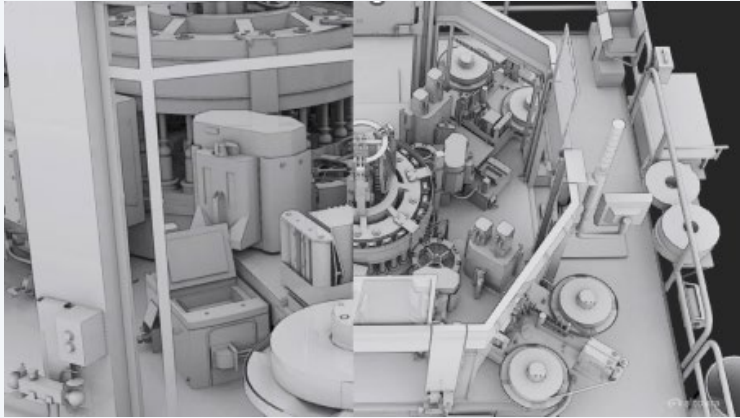


XR Engineering Training Simulation



Software's & Show Cases

Comprehensive XR Platform Suite for All Medical Disciplines



Matterport 3D scanning Project



Industrial Remote Guide App



Front Line Self Guide App



Health & Safety Training Simulation

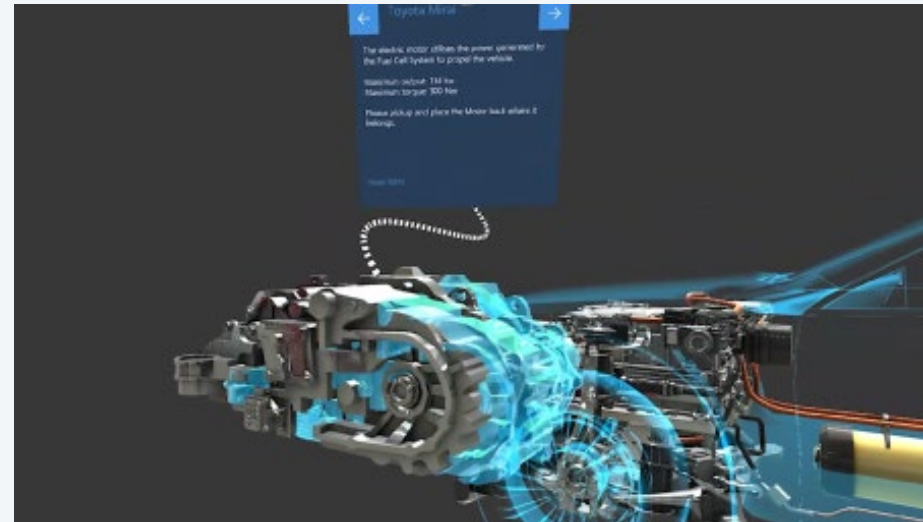


Software's & Show Cases

Comprehensive XR Platform Suite for All Medical Disciplines



Car Maintenance Simulation App



Factory Machinery Maintenance Simulation App



Senior Executive Leadership Team- BOD

World-Class Expertise Driving XR Medical Education Innovation



Eng. Tamer Bustami

Chief Growth Officer

MBA,PMP,PMC,CCDA,MCP
16+ years of experience in the Telecommunications , Cybersecurity, IOT and ICT

PMP ,Legrand Home Automation

Cisco Huawei , Motorola Certified

HAI Smart Building



Eng. Najeh Nairat

Chief Strategy Officer

20+ years experience leading strategic projects and C-suite leadership

Business Excellence

Digital Transformation

Portfolio Management



Dr. Marwan Sherri

Chief Technology Officer

PhD in Mechanical Engineering, Expert in project management

Data Science

Generative AI

Machine Learning



Mr. Sami Hassan

Chief Financial Officer

20+ years MSc, APS, PMI-RMP, CIA, CCSA, CRMA

Risk Management

Internal Control

Compliance



Mrs. Wajdan Alrousan

Chief Training Officer

20+ years in defense training, BLS, Peacekeeping & XR implementation

Military Training

Technology Education

Healthcare Management



Eng. Thair Alfarajeh
Chief Executive Officer

PhD Candidate in Computer Science, Metaverse Expert, 22+ years in Innovation

Metaverse Expert

Blockchain Expert

XR Expert

100+

Combined Years Experience

Across technology and healthcare

2

PhD & Advanced Degrees

In engineering and technology

15+

International Certifications

Including PMI, CIA, CRMA

4

Countries Presence

UAE, KSA, Jordan, USA

Proven Leadership Excellence

Our senior executive team combines decades of technology innovation, healthcare expertise, and strategic leadership to deliver world-class XR medical education solutions with guaranteed success.



Technical Team Structure



BU Core delivery team



Mrs. Maha Saleh
Marketing & Social Media Manager



Mrs. Wajdan Alrousan
Chief Training Officer



Mrs. Nidaa Asiri
Admin & HR Manager



Eng. Hatem Ayman
3D Modeling and Architecture Manager



Eng. Maysa AbuAli
Unity | Game | XR Full Stack Developer



Eng. Tasneem Shehadeh
UI-UX – Developer



Eng. Zain Sammur
Unity | Game | XR Full Stack Developer



Eng. Juan Pablo
AI XR Projects Manager



Eng. Leen Almohtaseb
AI-XR Developer



H.H. Sheikh Mohammed Bin Khalifa Al Nahyan personally attended and applauded my speech at the largest forum for Arab Youth Projects 2023 (BADIR). My speech was about #metaverse #mixedreality and #hololens2 in industry, education and business. The event was sponsored by Private Department H.E. Sheikh Mohammed Bin Khalid Al Nahyan. And organized by ELHMNI, thanks to @Sameeha Alazam



Dubai Quality Group
21,243 followers

Dubai Quality Group Signs Memorandum of Understanding with Beyond Universe to Integrate Metaverse, Web3, and AI into Education and Vocational Training

Dubai, UAE – Dubai Quality Group, represented by its General Manager, Ms. Samira Mohammed, has signed a Memorandum of Understanding (MoU) with Beyond Universe, represented by its CEO, Eng. Thair Alfarajjah. This strategic partnership aims to foster collaboration in leveraging and integrating Metaverse, Web3, and Artificial Intelligence (AI) technologies into education, training, and professional development across various sectors and disciplines.

As part of this collaboration, both entities will offer jointly developed and accredited training programs designed to enhance digital literacy and equip professionals with the necessary skills to thrive in an increasingly tech-driven world. The initiative underscores the commitment of both organizations to drive innovation and digital transformation in education and workforce development.

To learn more about Beyond Universe, visit the website:

<https://lnkd.in/eMB8D0E5>

تم توقيع اتفاقية تعاون بين مجموعة دبي للجودة ومثلها السيدة سميرة محمد المدير العام للمجموعة، وشركة بيوند يونيفيرس ومثلها المهندس ثائر الفارجلج المدير التنفيذي للشركة، بهدف هذه الشراكة إلى التعاون المشترك في توفير ودعم لقطات الميتافيرس والويب3، وللاذكاء الاصطناعي في مجال التعليم والتدريب والتأهيل المهني في شتى القطاعات والمؤسسات.

كما سيتم توفير برامج تدريبية مشتركة وممتدة تهدف لمحو الأمية الرقمية في مجالات الميتافيرس والذكاء الاصطناعي والويب3 ودعم موظفي وتنشيط القطاعات المختلفة في هذه التقنيات بشكل حقيقي وفاعل على الصعيدين المحلي والدولي.

المبادرة الجديدة عن شركة بيوند يونيفيرس قم بزيارة الموقع:

<https://lnkd.in/eMB8D0E5>

Thair Alfarajjah
Samira Shaloh
BEYOND UNIVERSE CO. LLC

#Partnership #Dubai #UAE #GCC #ArtificialIntelligence
شراكات #دبي #الإمارات



with You and 1 others
with You and 5 others

1 comment · 4 reposts

The launch event was hosted by **Amman Arab University** under the digital platform for entrepreneurship development, **EntreViable** with the generous support of His Excellency **Dr. Maen Al Qatamin**.

#MetaversityLabs are state-of-the-art facilities equipped with the latest metaverse technologies **#mixedreality** hardware and software. Our aim is to revolutionize education in the Fourth Industrial Revolution and make expensive metaverse technologies accessible to students, creators, researchers, professionals, companies, institutions, and decision-makers, without imposing exorbitant costs.

This transformative initiative seeks to create an interactive metaverse network connecting students, professors, and faculty members across various universities, facilitating communication, learning, and training through metaverse devices and technologies.

Our aspiration extends beyond mere consumption, aiming to equip our universities and schools with the cutting-edge knowledge in this field. By fostering a fertile environment for innovators and learners, we envision our institutions becoming hubs of creativity and projects, thereby transforming into centers of metaverse software and digital twin production.

We extend our heartfelt gratitude to His Excellency Dr. Maen Qatamin and the management of **EntreViable** for their unwavering support and belief in our endeavors.

#MetaversityLab #EducationInnovation #Metaverse #Entrepreneurship #EntreViable



✨ Honored to be awarded by Emirates Health Services for our contribution! ✨ Today marked an exciting milestone for us at **BEYOND UNIVERSE CO. LLC** as we collaborated with **EHSSUAE | الإمارات للخدمات الصحية**

as part of the **Emirates Innovates 2024** event. Teaming up with our esteemed partners **RAK Medical & Health Sciences University (RAKMHSU)**, we had the privilege of leading a workshop that delved into the cutting-edge intersection of medical education and the metaverse.

Led by **Prof. Mohamed El-Tanani**, Vice President of **RAKMHSU**, our workshop showcased the groundbreaking initiatives undertaken by **RAKMHSU**, the first university in the Middle East region to deploy the metaverse in medical education through their **Metaversity Medical Innovation Center**. We had the opportunity to demonstrate how **RAKMHSU** is revolutionizing its curriculum by integrating immersive technologies such as **Microsoft #Hololens2** and our partners **GigixR #MixedReality** medical education platform.

During the session, I had the privilege of discussing the applications of the metaverse in medical education and showcasing **RAKMHSU**'s innovative approach to interprofessional education. We highlighted how leveraging the metaverse enhances engagement, collaboration, and learning outcomes for medical students, ultimately shaping the future of healthcare education.

We are immensely grateful to **Prof. Ismail I. A. Matalaka, FRCPATH**, President of **RAKMHSU**, and the entire **EHS** team for not only recognizing our contributions but also for extending the invitation to share our innovative **MetaversityLab** use case with the medical industry. It's through such collaborative efforts that we continue to push the boundaries of medical education and pave the way for transformative advancements in healthcare.

Extending our thanks to **Emirates Health Services** for this prestigious recognition and for providing a platform to showcase Our commitment to innovation. Here's to the future of medical education and the endless possibilities that the metaverse holds for shaping the next generation of healthcare professionals!

#EmiratesInnovates2024 #MedicalEducation #Metaverse #InnovationInHealthcare



✂ Breaking Boundaries in Medical Education: Beyond Universe Partners with **RAKMHSU** for **#Metaversity #Medical Innovation Lab** ✂

I am elated to share a momentous achievement that marks a pioneering leap in the realm of medical education! ✂ **BEYOND UNIVERSE CO. LLC**, led by our dynamic CEO-Founder **Eng. Thair Alfarajjah**, has had the honor of signing a groundbreaking agreement with **RAK Medical & Health Sciences University**, represented by the visionary **Prof. Ismail I. A. Matalaka, FRCPATH**, President of **RAKMHSU**.

Unveiling the Future: **Metaversity Medical Innovation Lab**
Together, **Beyond Universe** and **RAKMHSU** are set to unveil the first-of-its-kind "Metaversity Medical Innovation Lab" – a testament to our commitment to innovation in education. This iconic facility will showcase novel applications of **#mixedreality** in medical education, proudly standing as the pioneer in the region.

Learn by Doing: A Revolutionary Approach
The **Metaversity Lab** will revolutionize the way students learn medical curriculum through a "learn by doing" methodology. Equipped with the latest **Mixed Reality Devices (Microsoft #Hololens2, cutting-edge technological tools, and XR technologies**, this state-of-the-art lab will utilize our partners the **GigixR** medical educational platform to offer an immersive and unparalleled learning experience.

A Milestone for Medical Education in the Middle East
This groundbreaking initiative is poised to elevate medical education in the Middle East to new heights. The **Metaversity Lab** is not just a facility; it's a model for the future of learning, and we invite all those passionate about the evolution of medical education to experience it firsthand at **RAKMHSU**.

A Special Thanks to Our Partners and Supporters
We extend our heartfelt gratitude to **Prof. Ismail Matalaka** and the entire **RAKMHSU** family for their unwavering support and collaborative spirit. Special thanks to **Garry Rutland** and the **GigixR** family for their invaluable contribution, and a shout-out to **Eng. Hassan Morry** from **Microsoft**, as well as **Hena Nazeer Khan** and **Azad Porrohi** from **Redington Middle East and Africa** for their steadfast support.

Experience the Future: Visit **RAKMHSU**
To all who are intrigued by the future of medical education, we extend an open invitation to visit **RAKMHSU** and witness firsthand the revolutionary **Metaversity Medical Innovation Lab**. Let's shape the future of learning together!

📍 **#RAKMHSU** **#MetaversityInnovationLab** **#FutureWorkLearning**



📍 **ArabiaWeather | طقس العرب**
Mar 26, 2024 · 7

#طقس العرب و**بيوند يونيفيرس** توقعان عقد شراكة لتعزيز الابتكار والتطوير في مجالات الميتافيرس والذكاء الاصطناعي وتكنولوجيا المناخ، واستخدامهما بشكل فعال في نشر الوعي المناخي وتقديم حلول فعالة للتحديات المناخية بالإضافة إلى رفع مستوى التدريب والتعليم في المنطقة.

Beyond Universe
التفاصيل هنا: <https://taqs.me/k3n>



مشاركة تعاونهم بين هيئة الإعلام وشركة بيوند يونيفيرس



في إطار هذه الشراكة، سيتم تقديم حلول متميزة مبتكرة وتطبيقات جديدة وحلول تدريبية متطورة تشمل:

- محاكاة الواقع الممتد (XR): لتوفير تجارب تدريبية تفاعلية وواقعية.
- مختبرات Metaversity: لتسهيل الكوادر في مجالات الإسعاف الأولى والاستجابة للطوارئ.
- تعاوناً تعزيزاً من الأبحاث والتحديات حول هذه الخطوة الرائدة نحو مستقبل التدريب الطبي المتقدم.

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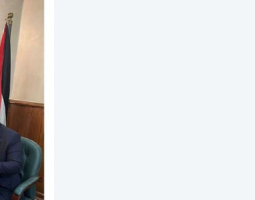
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Partnership Opportunities & Investment

Strategic partnership models and investment opportunities for global expansion



Reseller Programs

Channel Partner Network

- 25-40% margin structure
- Comprehensive training program
- Sales & marketing support
- Territorial exclusivity options



Joint Ventures

Strategic Alliances

- Market expansion partnerships
- Technology co-development
- Educational institution alliances
- Revenue sharing models



Franchise Model

Regional Business Ownership

\$250K

Initial Investment

100%

Brand Support

5%

Ongoing Royalty

24/7

Technical Support



Technology Licensing

IP & Platform Access

Platform Licensing

White-label Solutions

API Integration

Revenue Share

Available

Custom

Full Access

15-25%

Series A Target **\$5M**

Global Expansion

Pre-Money **\$25M**

Company Valuation

Projected ROI **10x**

5-Year Target

Market Size **\$8.5B**

MENA XR by 2028



Let's Build the Future Together

Contact Beyond Universe XR Solutions for your next immersive project



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Global Operations Center

Dubai, United Arab Emirates

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info@buniverse-mr.com

www.buniverse-mr.com



Partnership Inquiry

Start Your Journey

- 1 Initial consultation call
- 2 Needs assessment & demo
- 3 Custom proposal development
- 4 Partnership agreement & launch



Leadership Team

Direct Executive Access

Thair Alfaraarjeh - CEO



Dr. Marwan Shirri - CTO



Business Development

partnerships@buniverse-mr.com

Technical Support

support@buniverse-mr.com



Connect With Us

Follow Our Journey



LinkedIn



YouTube



Instagram

Ready to Transform Your Organization?

Join 40+ global partners and 15+ major projects in revolutionizing education, defense, and healthcare through immersive XR technology.