



NEVR

Next Evolution Virtual Reality

ABOUT NE-VR?

Welcome to Next Evolution virtual reality, a pioneering technology company specializing in Virtual Reality (VR) solutions for interior design, retail, and educational spaces.

Founded in 2022, our mission is simple: To help businesses and institutions bring their ideas to life through immersive, realistic VR experiences

- We empower our clients - from tile retailers and kitchen designers to schools and laboratories - to showcase their products and spaces in a way that customers and students can see, explore, and trust before they are built. rewrite



WHO WE ARE

We are a team of passionate developers, designers,
and technologists

WITH EXPERTISE IN:

- 1 | VR and XR development
- 2 | Interior design visualization
- 3 | Performance optimization for standalone headsets

Creating business-ready immersive solutions.

Based in Saudi Arabia and expanding internationally,
we work closely with each client to understand their
vision and turn it into reality - virtually.

VISION

To bring the future of virtual experiences to everyone, empowering limitless possibilities and redefining the boundaries of reality.

MISSION

To design and develop cutting-edge VR solutions that transform the way people learn, work, and play.

CORE VALUES

- Innovation – Pushing VR beyond limits.
 - Quality & Excellence – Delivering precision and performance.
 - Immersion – Crafting truly engaging experiences.
 - User-Centric Design – Designed for real impact.
 - Collaboration – Partnering to bring ideas to life.
 - Integrity & Trust – Built on transparency and ethics.
 - Continuous Learning – Evolving with new technologies.
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- A person wearing a VR headset is shown in profile, looking upwards. In the background, there is a glowing, circular interface with various icons and a central shield-like symbol, suggesting a virtual environment or data visualization. The overall aesthetic is futuristic and tech-oriented.

WHAT WE DO?

VR and XR development

Designing and developing immersive VR and XR experiences that blend real and virtual worlds for engaging, interactive user journeys.



Optimization for standalone headsets
Optimizing VR experiences for standalone headsets to ensure smooth performance, faster loading, and high-quality visuals without relying on external hardware.

Immersive environment creation

Custom VR Experiences - Tailored solutions for any business that wants to innovate with immersive technology.



Why NE-VR?

Cost Efficiency: Detect and fix issues during the design phase instead of execution.

High Precision: Realistic simulation of lighting, spaces, and color harmony.

Time Saving: Faster decision-making through clear visualization.

Premium Materials: Use of high-quality woods and accessories.

01 Science and Education

We create immersive virtual laboratories and interactive learning environments that make complex concepts easy to understand.



Our VR solutions transform classrooms into engaging spaces where students can safely experiment, explore, and learn in ways not possible through traditional methods.



02 Engineering development

From architectural walkthroughs to mechanical training, we build precise and realistic VR simulations tailored for engineers and designers.

Our technology helps teams visualize projects, test ideas, and train effectively in a risk-free virtual space.



03 | History and Civilizations

We bring history and culture to life through interactive experiences and virtual storytelling.

From ancient civilizations to cultural landmarks, our VR environments let users step back in time or explore new worlds-whether for education, tourism, or pure entertainment.



04 | Interior design visualization

We develop immersive VR interior design solutions that allow clients to visualize spaces and explore layouts in a realistic virtual environment before execution.



This helps them test ideas, improve decision-making, and enhance overall design communication.



05 | Development and Technical

We provide VR-based development and technical training solutions that simulate real-world scenarios, enhance practical skills, and improve learning outcomes through interactive environments, enabling users to gain hands-on experience safely and efficiently.



06 | Gaming and Entertainment

We create engaging VR gaming and entertainment experiences that deliver immersive worlds, interactive storytelling, and dynamic gameplay, allowing users to explore, compete, and enjoy highly realistic environments . with enhanced performance and captivating visual quality.


EVEN WHEN MULTIPLAYING



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