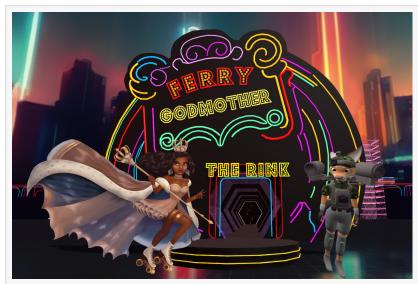


Virtual Reality Opens New Doors for Business Innovation and Inclusion

VR technology is redefining event space accessibility, engagement, and opportunity for all sectors

NEW YORK, NY, UNITED STATES,
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-- Across industries, businesses are
turning to virtual reality (VR) not just as
a novelty, but as a transformative tool
for connection, innovation, and
inclusion. From global corporations
hosting immersive conferences to
small nonprofits building community
without physical barriers, VR is fast
becoming a cornerstone of the modern
business landscape. Learn more at
www.FerryGodmother.com/rink



Step into the magic of the Ferry Godmother Roller Rink with Ferry Godmother and Rae — where fantasy meets the future!

For many, the pandemic accelerated the shift toward remote collaboration, but post-pandemic adaptation has moved beyond convenience. The next phase of digital business evolution is



VR is no longer
escapism—it's access and
engagement. From global
enterprises to solo
entrepreneurs, it brings
people together never
reached before"

Aquanetta "FerryGodmother"
Wright

experiential—bringing people together in shared virtual environments that transcend geography, mobility, and even sensory limitations.

Expanding the Business Frontier

Companies of all sizes are discovering how virtual environments can enhance collaboration, training, marketing, and client engagement. Large corporations are using VR simulations to train employees in complex technical fields, while small businesses are leveraging virtual showrooms and events to compete on a global stage without the cost of travel or venue rentals.

Nonprofit organizations have also begun integrating VR to connect volunteers, donors, and

beneficiaries in more meaningful ways. A community arts group can host a global gallery opening. An educational nonprofit can transport students into historical settings or scientific simulations. Entrepreneurs, particularly those in creative industries, are using VR to prototype designs, test environments, and hold consultations in dynamic 3D spaces.

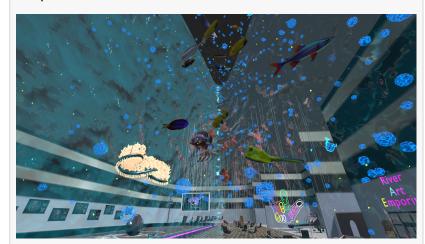
The growing accessibility of VR headsets and cross-platform tools means participation is no longer limited to tech giants. Many experiences now run seamlessly on standard desktop computers, expanding the potential audience and reducing hardware barriers.

Building Equity Through Technology While the commercial benefits are evident, one of VR's most promising impacts lies in its ability to level the playing field for people who have traditionally been left out of physical spaces.

For individuals with disabilities—whether physical, sensory, or cognitive—VR environments can offer full participation in meetings,



Honoring heroes through art — Ferry Godmother and US Army veteran Rae celebrating the legacy of the Women's Army Corps inside the River Art Emporium.



Dive into the immersive world of the Ferry Godmother Roller Rink, where art, music, and imagination flow together

events, and social gatherings that might otherwise be inaccessible. Navigation tools, customizable avatars, and adjustable sensory settings allow participants to move and engage freely. For deaf and hard-of-hearing users, integrated captioning, real-time text chat, and visual cue systems make communication seamless, ensuring equal access to dialogue and collaboration in every virtual space.

Veterans and individuals with service-related disabilities are finding VR particularly empowering, as it creates environments that foster both social reconnection and professional opportunity. For many, virtual networking events and training sessions provide a bridge back into civilian life and the workforce—without the physical or emotional barriers often faced in traditional settings.

Similarly, for people who are neurodivergent—those with autism, ADHD, Tourette Syndrome, or other neurological differences—VR offers controlled sensory environments and communication options that respect individual comfort levels. It allows for meaningful collaboration and creativity without the social pressures of physical meetings.

Case in Point: A New Kind of Venue

A pioneering example of this movement is the <u>Ferry Godmother Roller Rink</u>, the world's first virtual roller-skating and event space.

While its foundation lies in the joy of skating, its impact extends far beyond recreation. The virtual facility is being used for corporate mixers, nonprofit fundraisers, family reunions, and accessibility advocacy events—all within an environment that's both fun and functional.

The space hosts an art gallery designed by a veteran owner. The gallery is dedicated to Women Army Corps and honor women veterans. The rink offers a model for how virtual venues can serve diverse needs—supporting wellness, creativity, and connection in a digital age. Its creator, a U.S. Army veteran, envisioned the rink as a way to blends entertainment, art, and technology to create immersive event experiences accessible to all.

Immersive Business Environments

Beyond entertainment, virtual spaces can now mirror the sophistication and functionality of high-end physical venues. Businesses and organizations can host full-scale conferences complete with breakout rooms for workshops, VIP lofts for private networking, and even arcadestyle lounges that encourage informal team bonding and relaxation. For participants who prefer calm or need sensory regulation, quiet rooms provide a restorative environment where they can regroup before rejoining the main event. These diverse digital settings allow planners to design inclusive, multi-layered experiences that engage different preferences and comfort levels—something increasingly valued by companies seeking to balance productivity with wellbeing.

The Broader Impact

Experts predict that VR's business applications will continue expanding as technology evolves. Research and Markets projects the global virtual reality market will surpass \$90 billion by 2030, driven by increasing demand for immersive communication, education, and collaboration tools.

As organizations continue to navigate hybrid work and global operations, VR offers a unique combination of cost-efficiency and human connection. Businesses no longer need to choose between accessibility and sophistication—they can achieve both within a shared virtual world.

For startups and entrepreneurs, VR also provides a powerful branding opportunity. Hosting events or client meetings in virtual spaces signals adaptability and innovation—traits that resonate strongly in today's competitive market.

Nonprofits, meanwhile, gain new storytelling platforms. Immersive environments can help funders and supporters experience the mission firsthand, deepening empathy and engagement.

Looking Ahead

As accessibility, sustainability, and inclusivity rise to the forefront of business priorities, virtual reality stands as a technology uniquely capable of addressing all three. By reducing travel emissions, eliminating geographic limitations, and empowering participation across ability levels, VR represents a bridge to a more equitable and connected future.

The next era of business will not simply take place in offices or on screens—it will unfold in virtual worlds where creativity and collaboration have no physical limits. they are just waiting for anyone, anywhere, to step inside.

<u>Ferry Godmother Productions</u> is a New York–based MWBE and veteran-owned company specializing in immersive virtual reality event spaces. The company merges technology, creativity, and accessibility to deliver inclusive experiences for businesses, nonprofits, and community events, with a focus on supporting veterans, neurodivergent individuals, and people with disabilities. Learn more at www.FerryGodmother.com or the conversation on Bluesky.

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