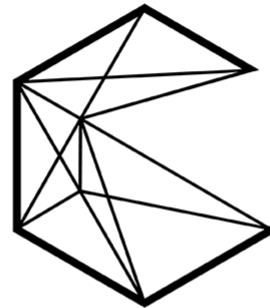


CyberDyme Files New Patent for Advanced Eye-Tracking Technology, Expanding VRhr™ AI Communication Tools.

*Revolutionary VR Training Platform
Enhances Team Performance with Real-
Time Communication Insights*

SAN DIEGO, CA, UNITED STATES, January 10, 2025 /EINPresswire.com/ -- [CyberDyme](#), a pioneer in immersive workforce development solutions for human resources (HR) teams—focusing on the maritime industry and beyond—has announced the filing of a new patent for its advanced eye-tracking technology, designed to improve communication effectiveness through precise, real-time feedback and measurable results. This major enhancement to its [VRhr™](#) virtual reality training and wellness platform further strengthens CyberDyme's leadership in virtual reality workforce development by integrating it into its broader AI communication tool suite.



CYBERDYME

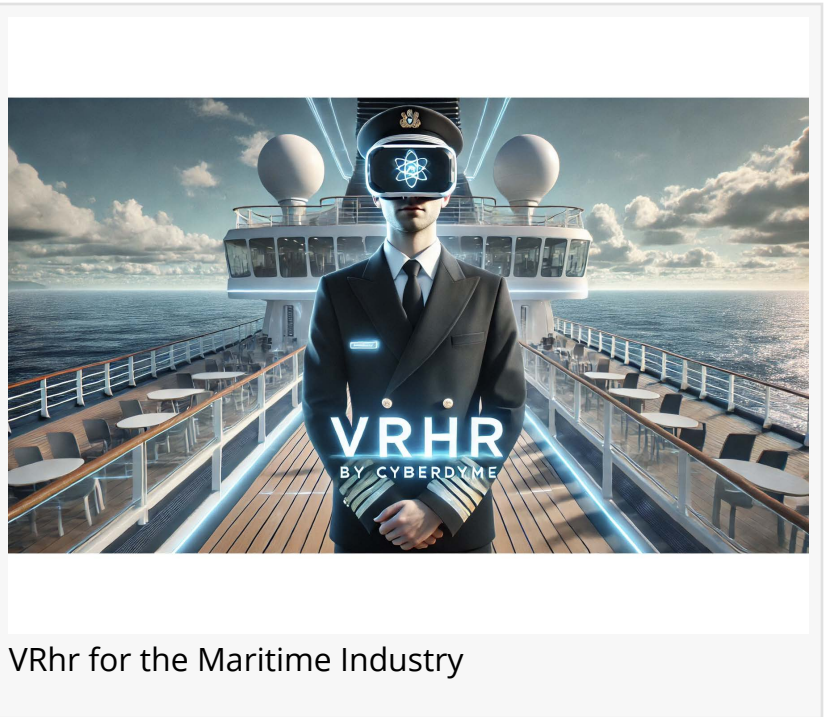
CyberDyme

VRhr™ delivers real-time feedback on essential communication skills, including eye contact, emotional tone, and pronunciation, ensuring more effective team development. Its advanced eye-tracking and watch-time features help HR leaders verify content engagement while offering personalized coaching.

This enhancement reinforces CyberDyme's relentless focus on rapid innovation, further advancing the VRhr™ suite of tools. CyberDyme's core principle, 'innovation and speed are our moat,' continues to drive the advancement of the VRhr™ platform to meet evolving market demands. The company's ability to bring cutting-edge technology to market quickly demonstrates its deep commitment to addressing customer needs and positioning the VRhr™

platform as a clear competitive differentiator for its clients.

“At CyberDyme, we’re evolving at the speed of light—rapidly solving real-world industry challenges with cutting-edge technology. If your organization demands communication and service excellence, the best results come from the best training tools. Our latest eye-tracking innovation and AI-powered feedback empower teams to train with unmatched precision, ensuring they’re fully prepared for the demands of high-pressure environments,” said [Juan Sotelo](#), CEO and Co-Founder of CyberDyme.



Alex Bordbar, Head of Technology and Co-Founder, added, “At CyberDyme, we’re committed to pushing the boundaries of immersive learning technology to empower HR leaders. This eye-tracking innovation ensures organizations can deliver more effective, results-driven training with lasting impact.”

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Juan Sotelo, CEO and Co-Founder of CyberDyme

About CyberDyme

CyberDyme combines VR, AI, and biometric feedback to transform HR learning and development by providing innovative workforce training and wellness tools. Explore how VRhr™ can transform your team’s performance—request a personalized demo today at www.cyberdyme.io.

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