

Maeva Ghonda Announced as Keynote Speaker of Cybersecurity Awareness Month

"The rise of Quantum necessitates a transformation in our approach to Cybersecurity. This new approach requires a workforce fluent in AI Quantum." —Maëva Ghonda

WASHINGTON, DC, UNITED STATES, October 15, 2024 /EINPresswire.com/ -- This Cybersecurity Awareness Month, the Cyber Safe Institute, in partnership with Nagiliti Retained Executive Search and the National Initiative for Cybersecurity Education (NICE), led by the National Institute of Standards and Technology (NIST) within the United States Department of Commerce, is proud to announce that it will host the

[AI Quantum Computing Cybersecurity Summit and Career Fair](https://bit.ly/45AXH6O) on Tuesday, October 15, 2024 during NIST Cybersecurity Career Week (CCW). The theme for this year's exclusive event is: Navigating the Future of Cybersecurity in the Age of Quantum Computing and AI. To access this special live broadcast online register now here: <https://bit.ly/45AXh6o>.

“

The emergence of quantum computing necessitates a transformation in our approach to cybersecurity. This new approach requires a cyber workforce fluent in both AI and Quantum.”

Maeva Ghonda

The digital age is at a tipping point. The AI Quantum Cybersecurity Career Fair is a strategic initiative aimed at addressing the pressing need for a robust and future-ready cybersecurity workforce.

Maëva Ghonda, [AI Quantum Cybersecurity Expert](#), Author, and Chair of the Quantum AI Institute, ignites the urgency of this initiative with this powerful statement: “The cybersecurity landscape is undergoing a seismic shift. The rise of Quantum Computing necessitates a transformation

in our approach to cybersecurity. This new approach requires a cyber workforce fluent in both Artificial Intelligence (AI) and Quantum Computing.”



LIVE EVENT

NIST CYBERSECURITY CAREER WEEK

KEYNOTE SPEAKER

15 October 2024

AI QUANTUM COMPUTING CYBERSECURITY SUMMIT AND CAREER FAIR

Discover our top pick of topics and speakers. Something for you. Something for everyone. Connect today, learn, and share knowledge.

REGISTRATION: [HTTPS://BIT.LY/45AXH6O](https://bit.ly/45AXH6O)

MAËVA GHONDA
AI Quantum Cybersecurity Expert
Author and Chair, Quantum AI Institute

Maeva Ghonda — Keynote Speaker — AI Quantum Computing Cybersecurity Summit — NIST CCW

This statement encapsulates the urgent challenge we face in this digital age. Our reliance on technology grows exponentially, and with it, the complexity and audacity of cyberattacks.

“We need cyber defenders equipped with the knowledge and skills to adeptly navigate the AI Quantum era. The cybersecurity workforce is our digital first line of defense. It is the bedrock of our national security,” added Maëva Ghonda. “The cyber risks we face today are more sophisticated and pervasive than ever before. Adversaries relentlessly test the boundaries of our defenses.”

This groundbreaking program will serve as a pivotal launchpad for this new era of cybersecurity preparedness. This timely and essential initiative convenes cybersecurity experts, industry leaders, and aspiring professionals to explore cutting-edge trends, share best practices, and forge invaluable connections.

A Gathering of the Minds

The AI Quantum Cybersecurity Career Fair boasts a stellar lineup of visionaries and thought leaders, including cybersecurity luminaries and quantum computing experts. These esteemed leaders will share their insights, ignite discussions, and inspire attendees to become architects of a secure digital future.

Featured Speakers:

Maëva Ghonda, AI Quantum Cybersecurity Expert, Author, and Chair of the Quantum AI Institute

Davina Pruitt-Mentle, National Institute of Standards and Technology (NIST), U.S. Department of Commerce, NICE Program Lead for Academic Engagement

Johanna Sepúlveda, Airbus Defense and Space (EADS), Senior Expert Quantum-Secured Communications, Technical Domain Manager, Quantum Technologies

Jamie VanDodick, IBM (NYSE: IBM), Director, AI Ethics and Governance, IBM AI Ethics Board

Oki Mek, Microsoft (NASDAQ: MSFT), Chief Information Security Officer (CISO), Federal Civilian Sector

Daniel Cuthbert, Santander (NYSE: SAN), Global Head of Cyber Security Research

Steve G. Fridakis, Oracle (NYSE: ORCL), Chief Information Security Officer (CISO), Oracle Health

Jai Singh Arun, IBM (NYSE: IBM), Global Head of Product Management and Go-To-Market Strategy, IBM Quantum Safe (Post-Quantum Cryptography) Software and Services

Joel Waugh, Washington Metropolitan Area Transit Authority (WMATA), Vice President of Cybersecurity and Chief Information Security Officer (CISO)

This event promises to be a landmark occasion, igniting a new era of collaboration and innovation in the face of the AI Quantum frontier. Mark your calendars and join us in shaping the secure future of our digital world! Register today here: <https://bit.ly/45AXh6o>.

About NICE at NIST

The National Initiative for Cybersecurity Careers and Standards (NICE) is an effort to advance cybersecurity education and workforce development led by the National Institute of Standards and Technology (NIST) within the U.S. Department of Commerce. The mission of NICE is to energize, promote, and coordinate a robust community working together to advance an integrated ecosystem of cybersecurity education, training, and workforce development.

About Nagiliti Retained Executive Search

Nagiliti Retained Executive Search is a premier search firm dedicated to connecting exceptional cybersecurity talent with leading organizations. Nagiliti works with leading large global enterprises to build high-performing cybersecurity teams.

About the Cyber Safe Institute

The Cyber Safe Institute is a leading provider of cybersecurity education and training, empowering individuals and organizations to understand and manage cyber risks. The Institute offers a wide variety of critical educational resources, including training programs, case studies, webinars, and articles.

Lisa Mills

Cyber Safe Institute

[email us here](#)

Visit us on social media:

[X](#)

[LinkedIn](#)

[YouTube](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/751681119>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.