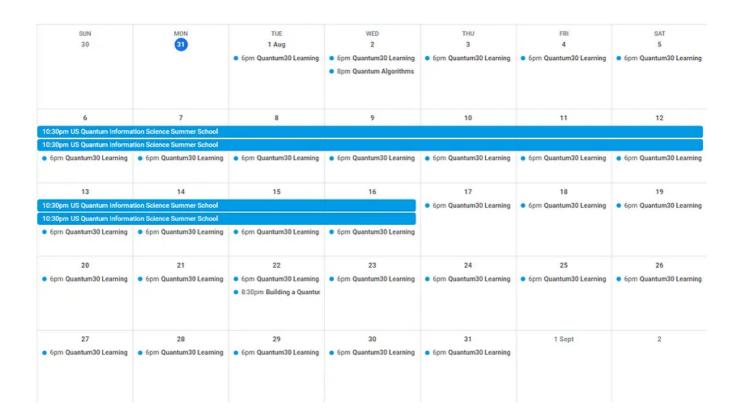
Joining My #Quantum30 Journey 2: A Voyage into the Quantum Cryptography World 8

WOMANIUM GLOBAL ONLINE QUANTUM MEDIA PROJECT #Quantum30 Challenge



I am thrilled to be part of the #Quantum30_Challenge, starting tomorrow and continuing throughout August!

This incredible journey promises to be an immersive experience into the fascinating world of quantum computing, and I can't wait to embark on it with all of you.



As we delve into the challenge, I look forward to deepening my understanding of quantum computing principles, algorithms, and applications. I am fascinated by the potential of quantum computing to transform a range of industries, including cryptography and drug discovery. I am eager to explore how this technology can

tackle complex problems that are currently beyond the capacity of classical computers.

. . .

With each passing day, I hope to witness the growth of my quantum knowledge and its practical implications. Sharing insights and discussing concepts will undoubtedly be a highlight of this experience. I plan to document my #Quantum30 journey on social media and various online platforms to reflect on my progress and inspire others to embrace quantum computing and its limitless potential.

This is a part of WOMANIUM GLOBAL ONLINE QUANTUM MEDIA PROJECT. This project will help me to dive into the cryptographic world(From Classical to Quantum Approach). From onwards I shall share my learning log with others who are curious about this particular and promising field.

A big thanks to QuantumComputingIndia for making this all possible. Let's embark on this quantum adventure together and make August a month of quantum discovery!

#Quantum30 #QuantumComputing #QuantumJourney #QuantumEnthusiast



Written by Murshed SK

Physics Undergrad | Quantum Information Science and Computation Enthusiast | Passionate about Quantum Machine Learning | <Womanium | Quantum Scholar