

TO WHOMSOEVER CONCERNED

Group of Technology Companies (GTech), Kerala's apex body representing the technology industry and a key ecosystem enabler for Kerala's digital transformation, is pleased to extend its formal endorsement to QSeverse Knowledge Solutions Pvt Ltd and their mission to build a verifiable skill credential ecosystem for India.

GTech has had the privilege of working closely with QSeverse across multiple initiatives, most notably through the GTech MuLearn platform — Kerala's largest student community with over 50,000 members — where QSeverse has been formally integrated to enable learners to present tamper-proof, blockchain-anchored verifiable skill badges and credentials. This collaboration has demonstrated, at scale, the transformative potential of QSeverse's technology in recognizing and validating real skills.

QSeverse's platform stands out on several dimensions that are critical to Kerala's aspirations in the knowledge economy:

- It is built on globally recognized W3C Verifiable Credential and Decentralized Identifier (DID) standards, ensuring that credentials issued in Kerala are recognized worldwide.
- It is the first platform of its kind in India to achieve live DigiLocker integration for skill credentials — a significant milestone in India's digital public infrastructure.
- Its decentralized, zero-personal-data-storage architecture ensures complete data sovereignty for learners and institutions, which is paramount for government and academic adoption.
- Its AI-powered skill mapping to frameworks such as NSQF and the WEF Global Skills Taxonomy positions Kerala's learners for global workforce participation.

Following QSeverse's presentation at the GTech Leader's Meet held on 16th January 2026 in Kochi, and subsequent discussions with the IT Department of the Government of Kerala, GTech recognizes the enormous potential of QSeverse's proposed pilot to make Kerala the first state in India where every student's skills, projects, and achievements are verified, portable, and globally recognized.

GTech encourages academic institutions, universities, industry, and government departments to engage with QSeverse in exploring partnerships and pilot programs. We believe that QSeverse's technology is production-ready, proven in real deployments across schools, higher education institutions, government events, and industry collaborations, and is well-positioned to serve as the foundational infrastructure for Kerala's verifiable skills ecosystem.



GTech remains committed to supporting QSeverse's continued engagement with the Government of Kerala.

We extend our full support to QSeverse and commend the founders — Mr. Prashanth Prabhu and Dr. Nithish T. Jacob — for their vision and execution in building a globally competitive credential platform rooted in Kerala.

Yours sincerely,



Eapen Toni John

CEO & Head of Secretariat

Group of Technology Companies (GTech)

Date: 27th May 2026

