

## Profile of Sridhar CV



Mr. Sridhar CV  
Head, COIN Academia & India Strategic Initiatives,  
Corporate Technology Office  
Tata Consultancy Services

Mr. Sridhar CV is a seasoned technology leader at Tata Consultancy Services (TCS), currently heading the COIN-Academia & India Strategic Initiatives under the Corporate Technology Office. His role primarily involves leading collaborations with global universities, Indian academia, and national strategic mission programs, driving innovation and strategic partnerships for TCS Research. He is active member of Amaravati Quantum Valley Task force with GoAP.

### ***Leadership in Quantum Technologies and Emerging Tech Alliances***

Previously, Mr. Sridhar led TCS's Quantum Technologies Incubation, where he spearheaded capacity building in quantum algorithms, sensing, and security. He played a pivotal role in partnerships to develop a 6-qubit quantum computer with institutions like TIFR and DRDO, and collaborated with NQM, IIT Bombay, and other partners.

Before this, he headed emerging technology alliances for the TCS Incubation Group, focusing on advancing capabilities in artificial intelligence, performance engineering, cybersecurity, IoT, and drones/UAVs. His efforts connected TCS with leading technology players, startups, industry forums, and research organizations to accelerate innovation and build strategic advantages.

### ***Experience and Expertise***

With 25 years of experience, Mr. Sridhar has led technology transformation programs across sectors including automotive, telecom, railways, banking and financial services, and the public sector. His expertise blends technology, management, and interpersonal skills to foster ecosystems and drive mutually beneficial relationships in emerging technology domains.

### ***Current Roles and Contributions***

Mr. Sridhar holds several influential positions, including:

- Member of the Taskforce at Amaravati Quantum Valley, Andhra Pradesh Government
- Vice Chair of the TSDSI Study Group for Software & Solutions (Security)
- Expert member of the Post Quantum Security Taskforce and the National Quantum Mission
- Expert committee member of the Universal Service Obligation Fund (USOF)
- Expert member at AICTE for Quantum
- India Member of the QUAD Quantum Computing Task Force

He is also an active speaker at various forums and universities and collaborates closely with organizations such as BIS and the ITU SG13 working group.