

Srinivasa Raghavan Venkatachari (Raghavan) is the Chief Technology Officer for Life Sciences North America business unit at Tata Consultancy Services (TCS). He also heads the Digital Citizen Program and Responsible AI program at TCS Research & Innovation.

He has over two decades of industry experience. He has played leadership roles within TCS Research & Innovation unit for more than a decade, creating research-based business solutions in new areas such as Aging in Place, Smart Cities and Cloud Computing. His responsibilities include applied research, creation of innovative solutions, and partner ecosystem creation with both academia and startups. In Smart Cities, he and his team work in areas such as citizen sensing, citizen engagement, and data models, to build real-world solutions that are relevant to customers.

He was a part of the core team of the TCS-SMU (Singapore Management University) iCity lab in Singapore from 2011-2020, which did well-recognized work in the area of citizen-centric Smart Cities. He is a Board Member of the IIT Madras CUBE Center (Center for Urbanization Buildings and Environment) since its inception in 2017.

He has been a speaker/panelist in international tech events, including Smart City events such as Vibrant Gujarat, Pais Digital Chile, and has published blogs, research papers, and white papers. He also has filed multiple patents.

He holds a Bachelor's degree in Computer Science and Engineering from the Indian Institute of Technology, Delhi and a Master's degree in Aerospace Engineering from the Indian Institute of Technology, Madras. He is a Senior Member of Association of Computing Machinery (ACM).

Linkedin page - <https://in.linkedin.com/in/srinivasaraghavan>