

Raja N. Moorthy

Chief Operating Officer



Dr. Raja N. Moorthy after working with Kirusa for 18 years took a break and re-joined as the Chief Operating Officer who believes that with team work and dedication, we can achieve anything together. He is also a Senior Consultant to Gupshup and Adjunct Professor to Dayanand Sagar University, Bangalore. While working with Kirusa, he was responsible for the India operations, specifically overseeing technical management, research and development.

Moorthy was also the Vice President of Engineering in Kirusa, Inc., NJ, USA and led all aspects of the software development life cycle. With over four decades of extensive experience and expertise in the telecom industry, Moorthy has a proven track record of building teams that deliver innovative solutions in the market.

Before Kirusa, Moorthy was Chief Technology Officer at Zyglobe, a provider of end-to-end wireless solutions for businesses. Before this, Moorthy was Director of Engineering at Savera Inc., an innovator in web-based billing software for telecom and IP Carriers. Here he successfully led the development team to build a popular product still used in many European countries.

Early 1990's Moorthy was also a professor and Head of the Department of Computer Science and Engineering Department of NIT, Trichy. He conceived and developed the OCTAGON a 24x7 computer centre with fibre optic network cable and diskless workstations in the early 1990s.

Moorthy holds a doctorate in Computer Science and Engineering from IIT Delhi, along with a master's degree in Computer Science from the College of Engineering, Guindy, Madras. He graduated from REC, Trichy with a degree in Electronics and Communication Engineering. He has 5 patents to his credit.

Areas of Interest:

Development of highly reliable, scalable, and maintainable SaaS products

Development of High-Performance and Robust Mobile Applications

Internet of Things

Artificial Intelligence and Machine Learning

