Dr. K.V. Narayanaswamy holds a Ph.D. in Electrical & Electronics Engineering with a specialization in Wireless & Mobile Ad-Hoc Networks from Visvesvaraya Technological University, Belgaum, Karnataka. With over 30 years of experience in teaching and research in Electrical, Electronics & Communication Engineering, he has served at several prestigious institutions, including PES University and Ramaiah University of Applied Sciences. He has also held the position of Principal at KSIT and Atria Institute of Technology.

He has actively participated in international programs under the UKIERI (UK-India Education and Research Initiatives) scheme and has worked on academic collaborations with Coventry University, UK, and the University of Bahrain. His research interests include next-generation wireless communications, Mobile Ad-Hoc and wireless sensor networks, advanced optical network design, and automotive communication protocols and standards.

He has led numerous research, consultancy, and funded projects, and has delivered corporate training sessions in India and abroad, including for organizations such as Tata Motors, Satyam Mahindra, Mahindra Research Valley, and WIPRO. He has published 23 papers in peer-reviewed international journals, including IEEE, IJCA, IJCET, IJSRPB, and Elixir, as well as several conference papers.