



Professor Dr. Mohammed Ali Hussain received his Ph.D. in Computer Science & Engineering from Acharya Nagarjuna University in 2013, M.Tech Computer Science & Engineering from Bharath University in 2005 and B.E Computer Science & Engineering from Gulbarga University in 2000. He has more than 16 years of teaching experience in India and Abroad. He has been awarded with different prestigious awards like **Research Excellence**”, INDO-AMERICAN EDUCATION SUMMIT 2016. “Young Faculty Award” from Venus International Foundation Faculty Awards – VIFFA 2015, “Award for Excellence in Research” from 2nd Academic Brilliance Awards – 2014 and “Best Academic Researcher Award 2012” from Association of Scientists, Developers and Faculties-ASDF (Techno Forum Research and Development Centre, Pondicherry, India, Asia) received from Chief Minister of Pondicherry.

Dr. Ali has published about 80 refereed technical articles in scholarly international journals and proceedings of international conferences. He is Chief Editor/Advisory Board Member and Technical Review Member of more than 100 peer reviewed International Journals. He acted as Program Committee Member for various IEEE Symposiums and conferences around the world.

He is a recognized supervisor for Ph.D. from various Universities in India. 12 Scholars are pursuing Ph.D. under his guidance. As a researcher he has made important contributions in the area of Mobile Ad-hoc Network Ticket Based QoS Routing Protocols for Healthcare and Energy Efficient Intrusion Detection Schemes with Clustering for Wireless Sensor Networks. He has been invited to deliver keynote speeches/ Guest Lectures at various National & International Conferences in India and Abroad. He is a professional member of IACSIT, IAENG, IAEST, IRACST, UACEE and ISTE.

Professor Dr. Mohammed Ali Hussain is an internationally well-known researcher. He received his Ph.D. degree in Computer Science & Engineering from Acharya Nagarjuna University. Dr. Ali Hussain is currently a Professor in the Department of Electronics & Computer Engineering, K L University. He received the "Best Academic Researcher Award 2012" from Association of Scientists, Developers and Faculties (ASDF) (Techno Forum Research and Development Centre, Pondicherry, India, Asia) received from Chief Minister of Pondicherry and has published about 70 refereed technical articles in scholarly international journals and proceedings of international conferences. He is Microsoft certified, DB2 certified professional and has worked as SAP BASIS consultant. Dr. Mohammed Ali Hussain is Technical Review Member of more than 70 peer reviewed International Journals. He acted as Program Committee Member for various IEEE Symposiums and conferences around the world. Also Organized National Conferences like ICIES - 2013 and NCETWCN - 13. As a researcher he has made important contributions in the area of Mobile Ad-hoc Network Ticket Based QoS Routing Protocols for Healthcare and Energy Efficient Intrusion Detection Schemes with Clustering for Wireless Sensor Networks. He has been invited to give keynote speeches at international conferences and guest lectures organized by various universities in India. His research interests are: Wireless Adhoc Networks, Mobile Networks, Web Security and QoS in Wireless Networks.