

## BIOGRAPHY



Dr. Raju Chintakindi is Indian. He holds a B.Tech. in Electrical and Electronics Engineering and an M.Tech. in Electrical Power Systems. The Visvesvaraya National Institute of Technology, Nagpur (MHRD, Government of India) awarded him a Ph.D. in electrical engineering with distinction in 2023. He used Schweitzer Engineering Laboratory Technology (USA) to set up a real-time, wide-area monitoring HIL for scientific research. Interested in GPS-based phasor measuring unit technology for wind farm-integrated large power systems voltage stability assessment, he has published in many SCIE-indexed journals and IEEE International Conferences. He has the capability to monitor real-time wide-area power systems, integrate renewable energy into power grids, and execute big data applications in WAMS. He is an assistant professor in the Electrical Engineering Department at Vaagdevi College of Engineering, Warangal, under JNTU Hyderabad, India. Over the past 12 years, he has taught many E.E.E. subjects and coordinated M.Tech. Power System Control and Automation programs. He delivered seminar lectures as a speaker for OPAL-RT Technologies's RT-21 and RT-22 Global Conferences and AICTE ATAL faculty development programs. In 2019, the Government of India's MHRD Innovation Cell awarded him a Member Appreciation Certificate. In 2018, he earned an ICT Growth Award and appreciation certificates from the AICTE Chairman, Government of India. On December 28, 2022, the Hon'ble Minister of Information Technology, Government of Tamil Nadu, presented him with the Academic Excellence Award at the ICT Bridge Conference 2022.