* Domain and subject matter expertise in Internet of Things - Protocol Stacks, Architecture, Information Security and Device Management
* Invited/Distinguished Speaker at several international IoT events
* Accomplished Wireless Systems R&D professional
* Extensive hands-on Industry and Research experience
* 15+ years of experience with a multitude of Wireless Systems and Technologies
* 5+ years of experience in Internet of Things/M2M
* 10+ years in Wireless Sensor Networks
* Rich experience in collaborative European R&D projects and IoT start-up environments
* Management and leadership of scientific activities within various international ICT projects
* Seasoned international experience in wireless technology innovation, standardization, research supervision & mentoring, external collaborations and project proposals & acquisition
* Proven leadership, teamwork and communication skills in multicultural, transnational environments

Domain: Internet of Things, Information Security, Embedded Systems, Communication Systems Design, Wireless Protocols, Wireless Sensor Networks, Signal Processing for Communications

Technologies: IoT/M2M, WPANs (IEEE 802.15.4, BLE, ZigBee, Z-Wave, UWB), WiMAX, WLAN, WWANs (LoRa, GSM/GPRS/UMTS) and Satellite Systems

IoT Protocols: LWM2M, CoAP, MQTT, DTLS, Thread, RPL, 6LoWPAN, LPL