



About Us

Tisalabs is a European technology innovation organization, offers a robust, secure and scalable platform to address these challenges for IoT, Cybersecurity and Edge Technologies.

We are headquartered at Cork, Ireland and our solution includes end-to-end device management, real-time data analytics, secure gateways and connectivity, vulnerability management, Cyber Awareness and Hygiene, and advanced monitoring capabilities using AI and machine learning. We provide the seamless integration of IoT devices, edge computing, and cloud services, enabling organisations to optimise operations, enhance security, and unlock valuable insights from their data.

Our Competence Area's	
Cloud and Edge Computing: <ul style="list-style-type: none">Edge Computing with gateway softwareCloud ComputingAWSAzureGoogleOpen stack	IoT Products: <ul style="list-style-type: none">IoT end devices for smart manufacturing, smart agriculture, smart healthcare, smart cities and more.Gateway Hardware device with multiple communication protocols as per softwareIoT Device with Sensor technologyHardware design and developmentInfrastructure management Solution
Software: <ul style="list-style-type: none">Software deployment at scaleSoftware vulnerability managementIoT software deploymentAI at the edgeAI on the cloudSecurity managementIdentity Management	IoT Connectivity: <ul style="list-style-type: none">Sensor connectivity solution using,<ul style="list-style-type: none">Cellular(2G/3G/4G/5G)Satellite (short burst messaging/Satellite Broadband)Ethernet and WiFiLoRaGPS/GNSS

Ongoing Engagements:

- Projects with DTIF, ESA
- Participate in calls for Project Horizon Europe
- Software Development for Private Organizations

Target Market Sectors: Energy, Power, Oil & GAS, Marine, Agriculture, Farming, and Forestry, Smart Manufacturing, Smart Cities and Buildings, Transportation (Sea, Road, Rail)

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