NTT DATA

IoT & IIoT

Embedded Technology Solutions

PRODUCT DEVELOPMENT
- Schematic design
- PCB design
- Simulation & test
- Firmware & App development
- Connectivity services

SENSOR FUSION
- Sensor analytics
- Smart energy
- Smart infrastructure
- Industrial automation
- Multiple communication protocols

EDGE AI
- Machine learning & neural networks
- Algorithm development
- Object recognition & tracking
- Object classification
- Image-to-data

BLOCKCHAIN
- Security
- Access delegation
- Data sharing
- Fleet management

BIG DATA
- Cloud services
- Data mining
- Data analytics
- Pattern recognition

SOFTWARE DEVELOPMENT	HARDWARE DESIGN	MECHANICAL DESIGN	TESTING & VALIDATION	CYBER-SECURITY	QA	SAFETY	SOFTWARE LIFECYCLE
UX, UI DESIGN	MOBILE APPS	BIG DATA	AI	BLOCKCHAIN	X-REALITY	CLOUD SERVICES	VOICE & FACIAL RECOGNITION

SYNERGY

Blending together with our automotive services

IOT & IIOT
- Sensor networks
- Sensors fusion
- Data mining
- Blockchain
- Pattern recognition
- Protocols
- Big Data
- Edge AI

AUTOMOTIVE
- AUTOSAR
- LINUX
- ROS
- AGL
- RTOS
- ISO 26262
- Edge AI
- Human Machine interaction

CONNECTED CARS

SMART SERVICES

HARDWARE
Hardware design & prototype development

CONSUMER
- DTV
- Digital Radio
- Wearables
- Bare metal embedded development
- Innovative touch-screen test automation

EDGE COMPUTING, EDGE & CLASSICAL AI
- Medical imagining
- Machine vision
- Hybrid solutions for edge & cloud
- AI Trainings and fast prototyping