Jonghoon Park

CEO
Neuromeka

Bilateral Meetings

- Wednesday (10:00am - 12:00pm)
- Wednesday (12:00pm - 2:00pm)
- Wednesday (2:00pm - 4:00pm)
- Wednesday (4:00pm - 6:00pm)
- Thursday (10:00am - 12:00pm)
- Thursday (12:00pm - 2:00pm)
- Thursday (2:00pm - 4:00pm)

Description
Since its foundation in 2013 Neuromeka has been continuously developing embedded SW and HW solutions for robotics and IoT. STEP (Science and Technology Embedded Platform) is the realtime Linux based embedded fieldbus master controller platform for robotics application. IGoT (Internet Gateway of Things) is the IoT gateway for wireless sensor network (WSN) sensor nodes based on the OSHW platform BeagleBone Black.
Organization Type
Company
Organization Size
No, I have already an entry pass
Areas of Activities

TECHNOLOGY

1. Services integration
2. sensors

Offer & Request

Built-in IoT solutions for smart home interior design

Offer: To provide built-in IoT solutions (e.g. indoor air quality, smart power outlet, universal remote controller, light switch, smart mirror, etc.) to embed in house remodeling
Request: Business cooperation

Offer

Open-source HW based IoT Gateway and wireless sensor network solution

To provide gateway and WSN modules to integrate sensors and actuators for IoT services