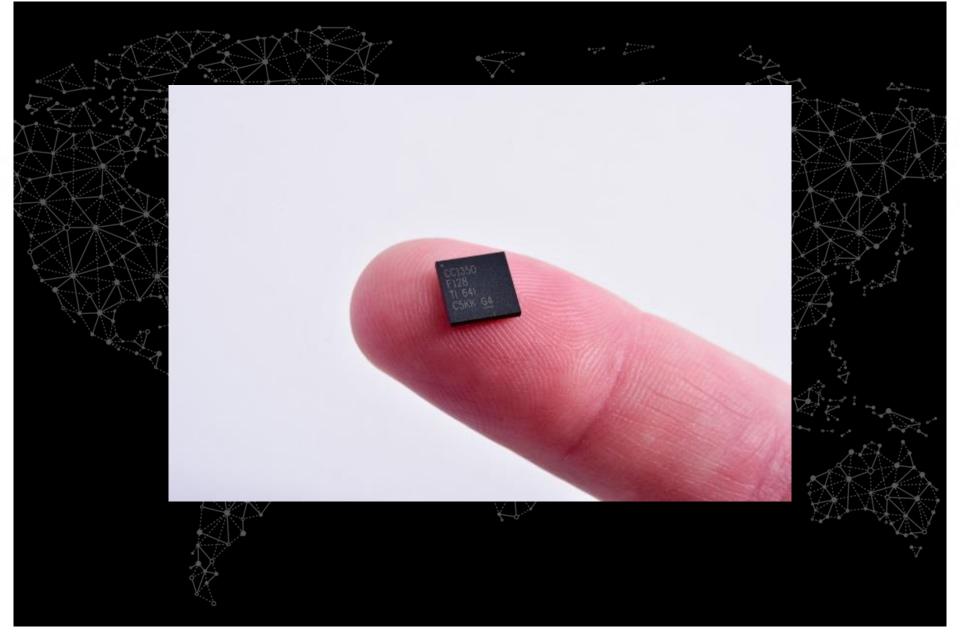




Reshaad Sha – CEO @reshaadsha











simplicity







VS













Long range



Low power



Reliable and secure





The network that address all types of use cases



Agriculture and environment

- Agriculture and environment
- Fishing
- Environment



Automotive and fleet

- · Automotive original equipment
- Automotive aftermarket
- Fleet



Health

- Hospital, medical, and pharmaceutical
- Assisted living
- Self-care



Industry

- Energy and chemicals
- Construction and building
- Aerospace and defense
- Transport industry
- Manufacturing and supply chain



Utilities

- Agriculture and environment
- Fishing
- Environment



Home and lifestyle

- Automotive original equipment
- · Automotive aftermarket
- Fleet



Public sector

- Smart cities
- · Emergency and national security



Retail, finance, and other services

- Hospital, medical, and pharmaceutical
- Assisted living
- Self-care





Water Metering

Challenges

Expanding the customer base faster while reducing the operation costs. Local authorities to promote a more sustainable use of water resources by users.

Solution

Automatic remote water-meter reading and automated billing based on actual consumption.

Real time network monitoring and infrastructure management optimization.

Alarm in case of outage and pipeline failure.

Benefits

- Productivity gain (leak detection)
- New end-user services
- Improved invoicing & investments
- Reduced operational costs thanks to remote monitoring
- No additional infrastructure required
- No battery replacement during whole meter life (10-15 years)







Asset tracking

Challenges

Locate a fleet of assets.

Track goods to achieve a more controlled and efficient transport through the whole distribution line.

Monitor parameters that determine a correct service or the right conditions of the goods (temperature, shocks, etc.)

Solution

Standalone tracker that can fit into a vehicle or moving asset.

Different options on geolocation technology depending on use case requirements: autonomy, HW cost, location accuracy, indoor/outdoor.

Benefits

- Prevent loss and theft of equipment, reduction of security stock.
- Real time alerts about measureable parameters, enabling corrective actions and avoiding service interruption / degradation.
- Improving end customer services, accuracy in deliveries, and customer expectations by foreseeing service interruption or degradation.







Thank You



