

DIGITAL



Development of application framework for mobile based application for control and monitoring of connected devices

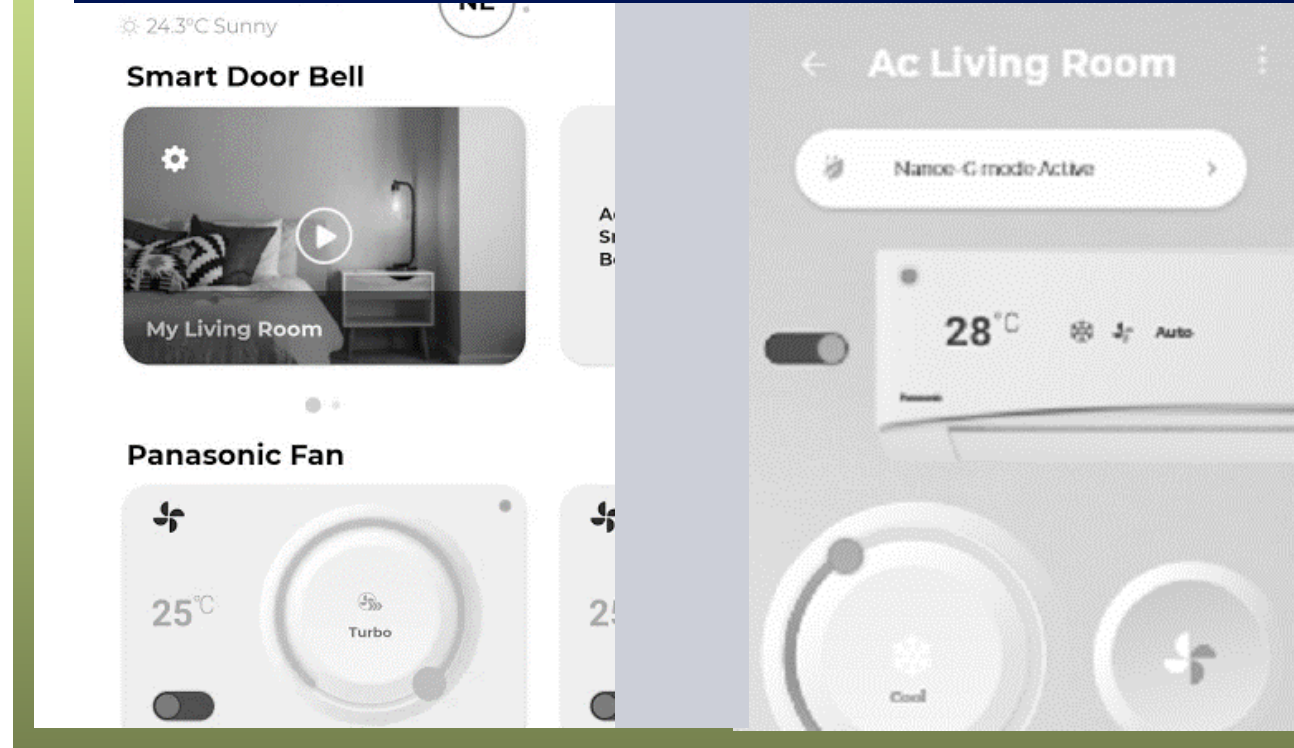
SCOPE

- Hybrid application for android and iOS devices
- On-boarding a wifi-enabled appliance via mobile app
- eWarranty, AMC and service management
- AC Features and handling across various control modules
- Backend support for user and device management
- System testing

FEATURES

- Easy On-boarding
- Intelligent Diagnostics
- Customized sleep profiles and schedule rules of operation
- Optimize device performance based on outside weather condition

CONNECTED LIVING SOLUTION FOR AN APPLIANCE MAJOR



Product phase

In market

Domain Isolation | Data privacy | Strong Platform |
On Premise | Private Clouds | Public Clouds | Hybrid Clouds



TETHER Highlights

- TETHER IoT platform enables developers to easily connect devices and establish connections to related applications, information systems, and operational assets.
- Enterprises and developers can easily create, test, and deploy IoT solutions faster than ever thought possible.
- Build more feature-rich solutions in a fraction of the time and deploy IoT solutions that are scalable, secure, and meet the needs of the largest of enterprises

DIFFERENTIATORS

- Data ownership with Customer
- Highly flexible & scalable micro services architecture based on Kubernetes
- Deliver services with real time information, 99.9% uptime guaranteed
- Enterprise Integrator is packaged with the solution to facilitate easy integration with enterprise systems like CRM, Salesforce, etc

IoT platform

Model driven

TATA ELXSI



Product phase

Licensable platform