The Therapal
a smart therapeutic companion animal
Scope of Work

Development of a prototype system using modular design that includes the following:

Determination and implementation of appropriate capacitive sensors to track user interaction and generate a haptic feedback response (i.e. purr).
Scope of Work

Development of a prototype system using modular design that includes the following:

Use of additional sensors & microphone to detect the relative position of the device, monitor user interaction and vocal cues. Collected on backend.
Scope of Work

Development of a prototype system using modular design that includes the following:

Device connectivity to a preliminary mobile app through WiFi/Bluetooth that allows caregivers to customize Therapal features for patient. Statistics regarding usage patterns will be collected and stored in cloud.
Scope of Work

Development of a prototype system using modular design that includes the following:

Wireless battery charging following Qi standard specifications.
Thank you!

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