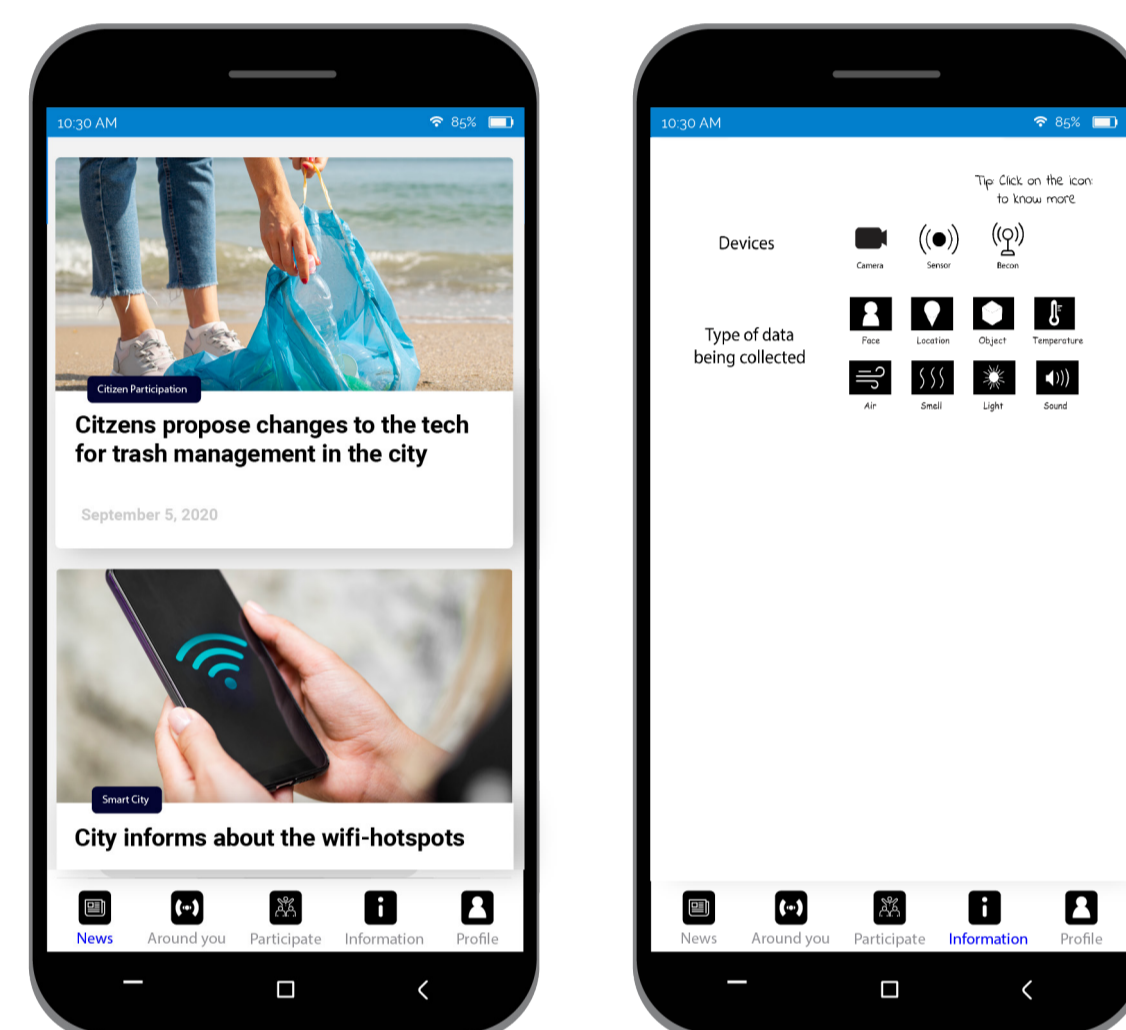# Responsible Technologies in Public Spaces

Ensuring responsible use of technologies in public spaces by enabling **transparency** and **citizen participation**
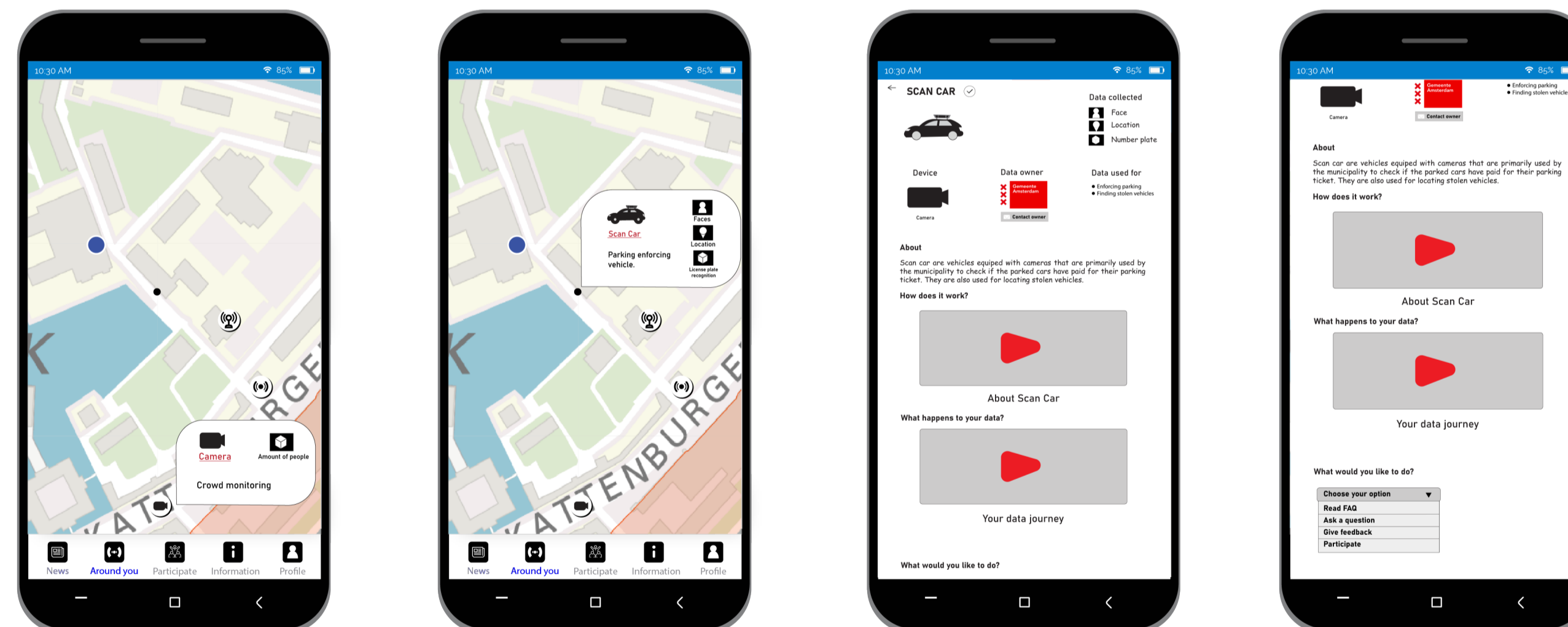
Problem

Solution

History has taught us that not all innovation is good innovation. Just take for example the ecological devastation the DDT and the carcinogenic asbestos have caused. The advancement in new technologies like AI, IoT, autonomous robots and big data brings with it plenty of uncertainties, risks and ethical questions that need answers to if we wish to reap their benefits safely. One way that we can tackle this problem is by making our systems transparent for constant scrutiny and feedback.

Presenting **SenCity,** a mobile application that informs citizens about the data collecting devices in their city and provides them with a channel for asking questions, giving feedback and working with authorities to shape their desired digital city.
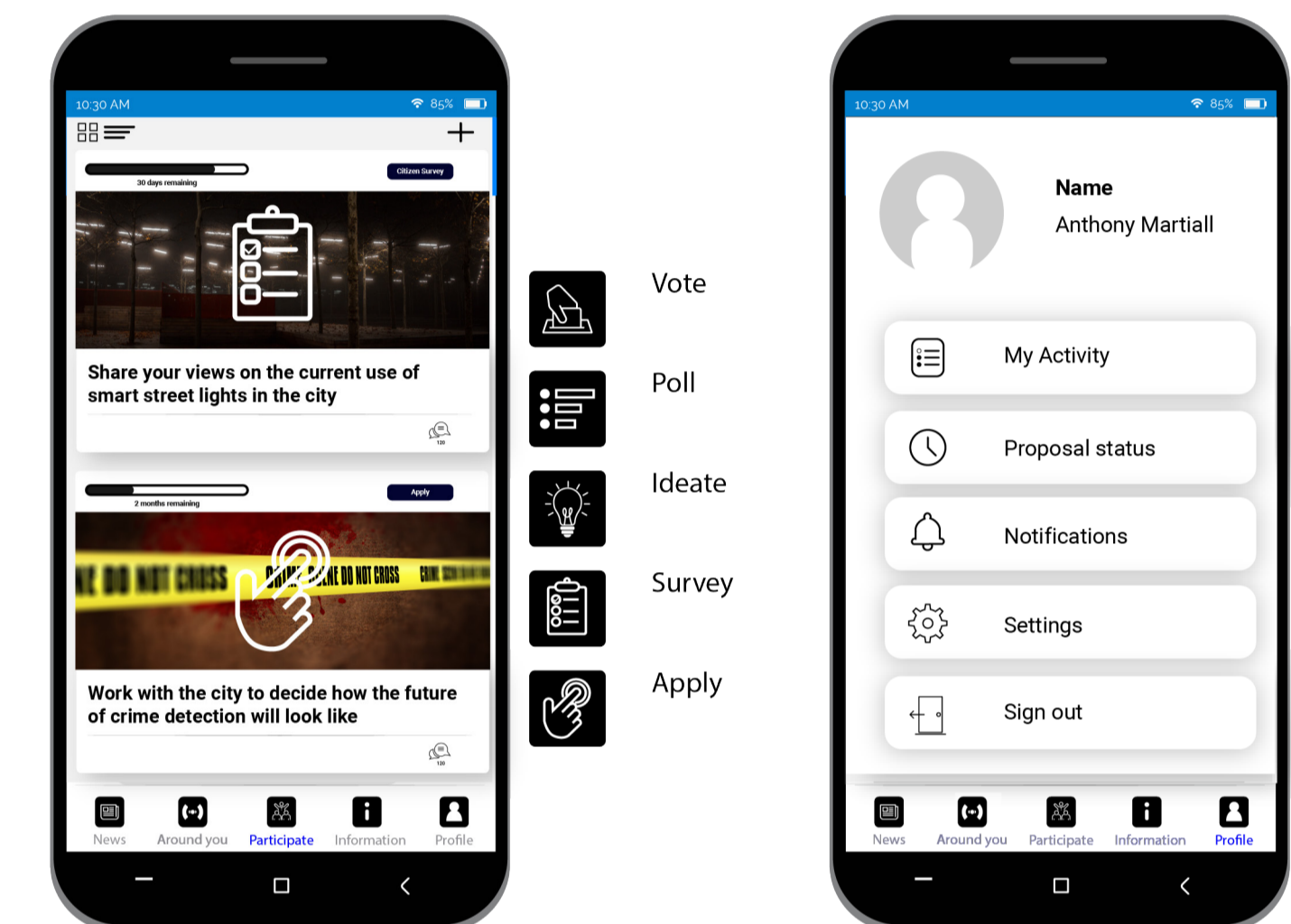
Change Statement

I want *citizens* to get well informed about what data collecting devices are doing in the city so that *citizens* can help *authorities* decide what is for them

Stay updated and Informed

Participate and Stay notified

Find data collecting devices around you and.....

Siddharth Daswani
Responsible Technologies in
Public Spaces
29th September 2020
Strategic Product Design (Master Variant for Engineers)

Committee   Prof. dr. Kortuem, G
             Ir. Smit, I.R

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