Automated Home Assistant : To help conserve electricity

I have made a model that will help the young, the old, the handicap and in general, everyone, to conserve electricity as well as energy. I have created an app, that can control electric appliances, from a smart phone, instead of interfacing with switches. For example : If a man has left for office, and left any appliance like a fan, light, AC, or geyser on, there will be a lot of electricity that will be wasted. So I have designed an app wherein he can see if he has left any appliance on. So then he can immediately switch off the appliance from wherever he is, and thereby will save electricity. Another advantage of this is that before he enters his house and he wants his room cool, or his geyser water hot, he can put them on in advance, so as, when he comes home, the room will already be cool and the geyser water will already be hot when he arrives at his home. Also, for the old or handicapped, who are not mobile. With the help of his/her smart phone, the appliances around the house can be easy to use, and can switch the appliances on and off with ease. I am currently working on an app, that will notify you via SMS, incase if you have left your geyser, a.c. or any light or fan on by mistake. I have also added an interactive part to the project which answers almost any question that you ask it, verbally. This can be used by people, instead of browsing through books or typing their queries on the internet. This can be very helpful to old, blind, disabled, kids, and especially for lonely people, as they will at least have a companion to talk to.