PROBLEMS WE SOLVE

DISEASE EARLY DETECTION

Early detection of disease is crucial to save the yield.
Detection is possible for bacterial soft rots, leaf spots, blights, wilts,
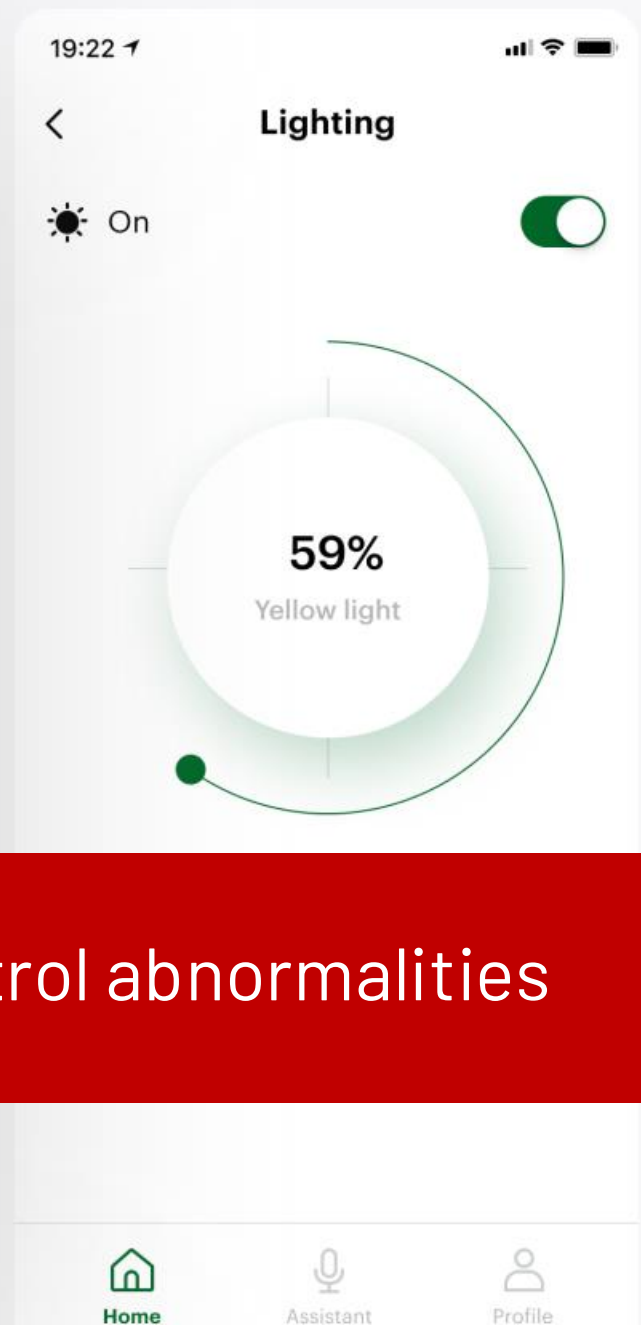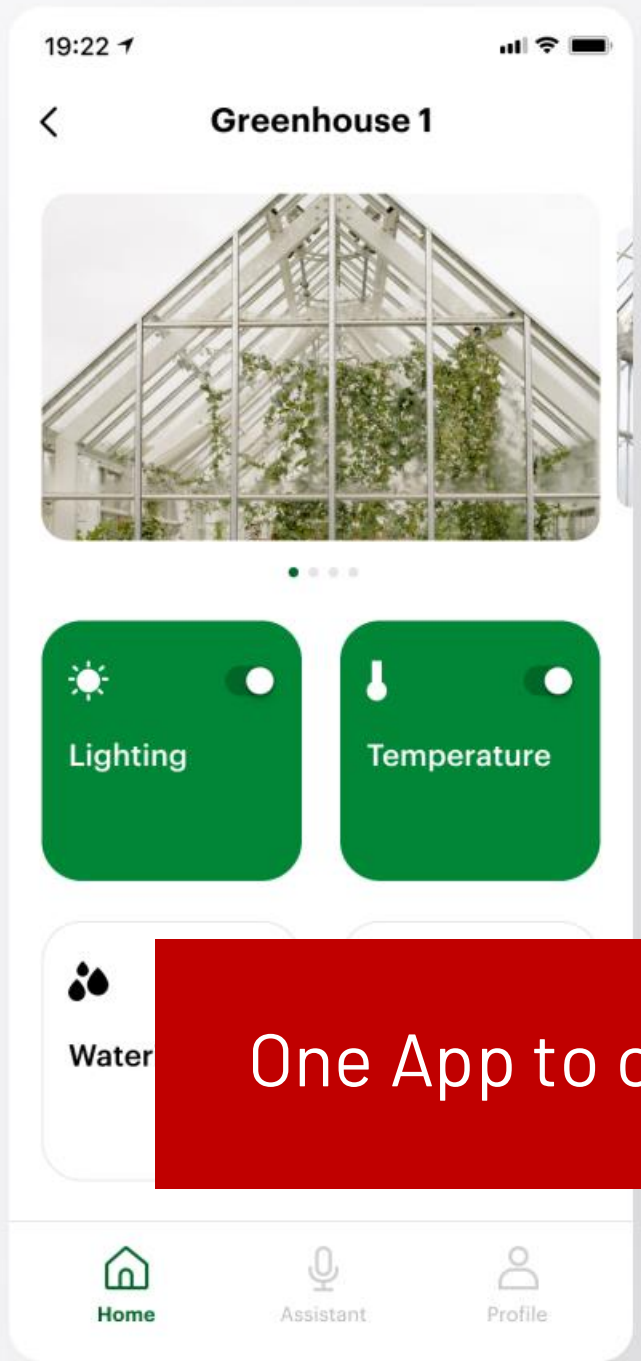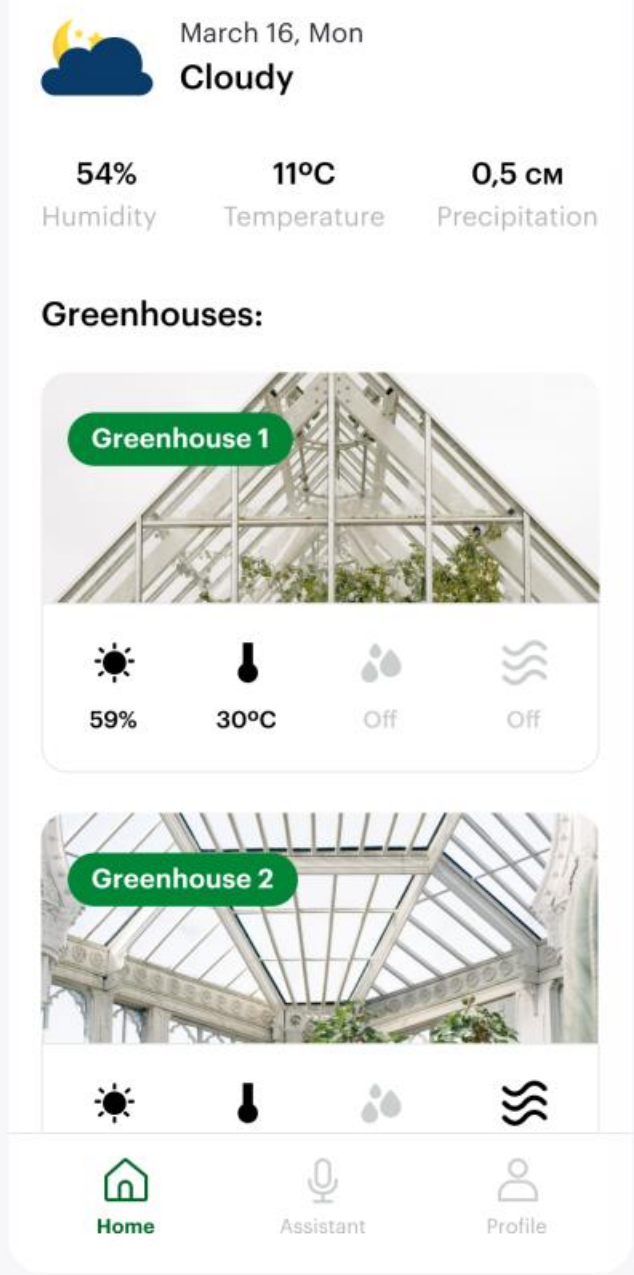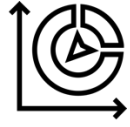Botrytis blight (Gray mold), Crown gall, Downy mildew.

LABOR PROBLEMS

Agronomists are not able to check carefully each square meter of industrial greenhouses as they are too big.
Automated systems can minimize labor costs

One App to control abnormalities

VALUE WE BRING TO THE CLIENT

1

Save labor costs

- No need to make manual investigations of greenhouses as camera is doing those investigations with certain frequency

2

Identify disease before it is seen by human eye

- Human eye can't see disease at early stage, only spectral cameras with post AI computations can do it

3

Identify the deficiency of minerals in the soil

- No need to make soil tests manually as camera identifies it automatically