

1/2 The "GREEN crop" project

Imagine a world where growing fresh, organic crops is easy and accessible to everyone.

GREENcrop

Starter Kit

Our self sustaining greenhouse is delivered to you door, is easy to set up, & is equipped with sensory technology that links to temperature, movement, & light. This all links to your device!

1. Easy set up for any space
2. Sensory technology which will self regulate temperature to vent, heat, & light crops in the greenhouse
3. Links to your device for easy usage & access
4. Fresh fruits & vegetables for everyone!

Organic Soil

Light Technology that inserts into the structure of the greenhouse (it's as easy as setting up a tent!)

Starter seeds of your choice

Solution

The "GREEN crop" project uses technology to make our environment smarter than we are. This project is a self sustaining greenhouse, that uses technology to provide fresh, local crops to the masses. It is delivered to your door, is easy to set up, and is equipped with sensory technology that links to temperature, movement, & light to make taking care of your crops as simple as playing a game on your Iphone! All you have to do is the following:

- Step 1) Determine what size greenhouse you want & what crops you want to eat
- Step 2) Easy set up takes 10 minutes to set up - this set up time is inclusive of all sizes!
- Step 3) Make sure you include light & water technology in the structures of the house. This step is important so your greenhouse is able to self regulate.
- Step 4) Link greenhouse to your device
- Step 5) Fresh Fruits and Vegetables for everyone at little cost! No one will go hungry, and the world will be on it's way to healthier

Future of Food & Beverages

2/2

The "GREEN crop" project

Imagine a world where growing fresh, organic crops is easy and accessible to everyone.

Creative's profile



AmA_studio

Creative Director, Textile Designer, Illustrator

Creative's top 5 skills

Graphic Design, Illustration, Product Design, Textile Design