

Natalie touches on the fact that our orbital dynamic is a part of our environment and we need to build better infrastructure to support it.

Satellites and space junk in our orbit are originally useful tools that we are unable to truly throw out unless we do something to them. They are not much of an issue as of now, but they will eventually grow to be a major one. The removal or disposal of them would be immensely helpful towards our future.

The purpose of droneseed's drones is to spread seeds to help grow back destroyed wildlife, similar to how birds spread seeds.

This technology is very useful in that it does plant trees cost-effectively, the problem is that it takes time and the process of nature is very slow. Will drones be able to keep up with the devastation happening?

If a wildfire happens on someone's private property, drones could be used to replenish the area, but the owner might not want that. There's also an issue with payment.

The product is marketed as incredibly eco-friendly and safe, and the website has a clean smooth UI. Some of the fonts like the bar at the top could use some improvement, however. Drones could be used as a preventative measure, stopping unnatural wildfires by releasing payloads of water.