**DreamGreen:**

Description:

* It is an application with the intention to decrease the affects of global warming and pollution in general.
* In some places, even garbage is not properly disposed.
* The purpose is fulfilled by not just planting trees randomly but planting them in perfect locations to get maximum benefit.
* Digitalized garbage bins will also be designed with separate proportion for compost, recycle and leftovers etc.
* These digitalized garbage bins will show points, which will excite the users, helping towards proper disposal of waste.
* To excite the users with planting trees this app will provide bonuses like “40% off on xyz restaurant for planting this tree” for each tree planted and taken care of by the user.
* To find perfect locations for planting trees near user’s location, we will coordinate with an environmental organization and with the GPS company.

Benefit

* Environment will be much cleaner.
* People, living in that place, will get healthier.
* Recycling waste.
* Increasing the beauty of the location.
* Future generation will be able to lead a healthy life

Similar Project

Guys please search for it, I couldn’t find any other on my end though.

**Requirement Analysis**

1.Techincal:

* Expert programmers to develop the app.
* To find perfect locations for planting trees near user’s location, we will coordinate with an environmental organization and with a GPS company.
* A tutorial video, which shows clear steps to plant a tree.
* Coordination with famous restaurants and entertainment places to excite the user by rewarding with bonuses.

User Expectancy:

* Requires users to make an account for the app.
* Add pictures of the tree(s) planted and the pictures of the growth process after every certain time period.
* Here we will use real time imaging like snapchat.
* Look for perfect planting locations near user’s location and then plant a tree.

Budget:

* Ads in the app
* Kickstarter funding
* Donations
* Youtube channel
* NGO funding
* Government funding
* Social platforms

**Focus**

Description:

* Computer technology has upgraded the educational system of this era, using computers in place of books and notepads
* Although computers have brought a lot of benefits, they have also brought some drawbacks
* One of the biggest drawbacks is that students are easily distracted by social media or other entertainment applications while doing their online homework or assignment.
* To prevent students from making these wrong moves and wasting time, we bring to you our app: “Focus”
* Here users can set up a specific time for them to “lock on” a tab or a webpage.
* Users will not be able to change their tabs or close them until that time has elapsed.
* However, in emergency situations they can get out of the time frame by clicking the exit button, which will require an ID and a password.
* Parents and teachers can set up their ID and password to restrict the students access to “unlock” the tab.

Benefit:

* Students will benefit by learning how to focus on targets from a younger age.
* Parents and teachers will benefit by saving their time. As now they do not need to sit like invigilators.
* Overall time efficiency will increase, enabling a student to “focus” on his education.

Similar Projects:

“There is a box invented but I am not sure about the app”

**Requirement Analysis**

Technical requirements:

* Expert programmer(s) to develop the app
* “open to suggestions”

User Expectation

* Make an account
* Sign up with it to set a time frame to lock a tab
* Choose a tab
* Unlock the tab if needed to before time ends by using the same ID and password

Budget:

* Not a large budget
* Ads in the app