

Problem Approach Tasks and Heart-humanity (PATH)

PROBLEM

The COVID-19 Pandemic has affected the entire world population and forced millions to enter quarantine for safety.

We've seen people struggle in quarantine with mental and physical health and recognize that there is room for improvement.

TASKS

It was a split effort as our scribe shared his screen with the group and everyone provided input as we designed our app over zoom.

APPROACH

Our approach is to create an easy to access app on people's phones that will help them evaluate their current quarantine quality and help them improve based on their answers.

We are using the app creator Thunkable along with the assistance of our APSC 1001 instruction team to design our app.

HEART-HUMANITY

We learned about the effects that quarantine can have on mental and physical health and we discussed possible solutions.

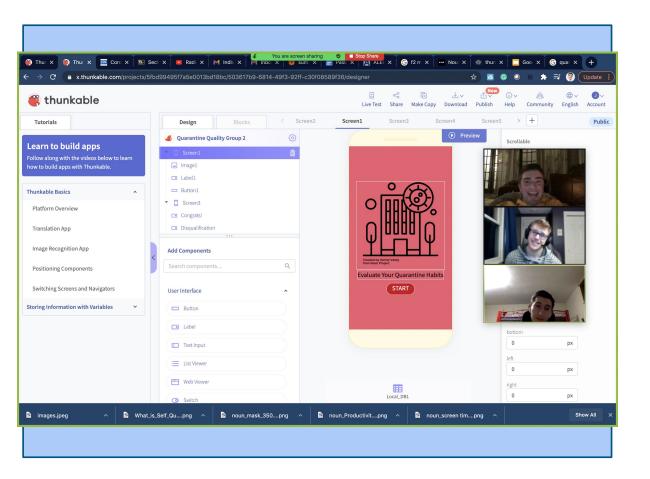
People in quarantine would benefit by learning ways they can improve their quarantine habits.

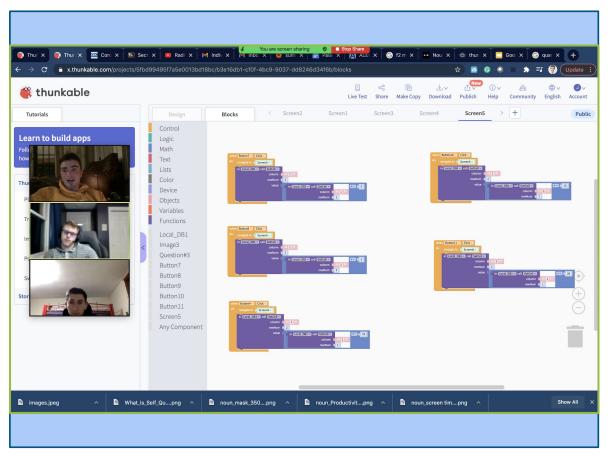
School of Engineering & Applied Science



Group Project APSC 1001 – Fall2020

Project Details





School of Engineering & Applied Science



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Project details

We will send it to our friends and family members and rely on the bandwagon effect as our app goes viral and helps people across the world improve their quarantine habits.

https://x.thunkable.com/copy/733 51ab52fbcc86e2e9459a3000bb8a4



