

SMRT TRK

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It is safe to say that today's society is heavily dependent on technology. The most popular technological advancement is the Smartphone. The numbers of Smartphone users are increasing as we become more reliant on these devices than ever before. These devices are expensive which is why they are valued and cared for by the owners. I depend on my device for nearly everything. I don't know what I would do if my Smartphone was lost or stolen. I am sure that others feel the same way as I do. There are many cases of lost and stolen phones that are reported every day. Phone companies have taken measures, but there are hackers that find a way around the system. What if there was an app that tracked your device and made it harder for hackers to bypass security measures?

I have created an app that not only track's your stolen device but also notifies you of the suspect and the location as well. The app is called SmrtTrk which stands for SmartTrack.

The first thing hackers try to do with a stolen phone is change the password. They can either run it through a program or try to lock the phone by typing in the password incorrectly many times and reset it. The app works with your password key. If the password is incorrectly typed the phone goes into a locked mode. Within this mode a picture is snapped and sent directly to the registered email along with the location of where the picture was taken. The app also works with devices that do not have a password lock. Users can sign into our database and choose from many options for what

they would like to do to their device. For example, users can log in and remotely lock their device. You can also gain access to the camera on your phone to take a snapshot. This will register the location of where the photo was taken. Our database is always up to date with hacking software. If one of these programs is used on your device the app will immediately pick up on it and shut the phone down and make it virtually impossible for the hackers to reset the phone. This will also help to protect whatever valuable information you may have stored in your phone. An email will immediately be sent to the user notifying the type of program used along with a location of the phone. This information should be handed to the proper authorities and the situation should be handled in an appropriate manner. It is inconvenient when a phone is lost or stolen. Private and personal information can be going in the wrong hands. My app helps to make it easier to find your phone as well as protect your information. Running the database is expensive. This is why I am asking for a fund of \$25,000 to help with the start up costs of creating the app. The app will cost \$5.00 to users. I believe this is a small price to pay for comfort knowing that your information is safe.



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