

Findo App for Tracking the Stolen Mobile

S. Vimalathithan, Associate Professor, Indra Ganesan College of Engineering

K dinesh kumar, Ug Student, Indra Ganesan College of Engineering

S. Madhavan, Ug Student, Indra Ganesan College of Engineering

Abstract

At present android Smartphone is one of the most commonly used and popular Smartphones. In the few years the market of android Smartphone has been booming. Due to over popularity of android Smartphone, security is one of the most important issue. Losing or stolen mobile phone is a very common incident for mobile phone users. At present there are a few android phone tracker applications in the market for tracking the lost or stolen android mobilephones. These provide some basic features for tracking a phone. But, users want more reliable features to get back the lost phones. This paper introduces a phone tracker application for android device using face detection. This application will help to get the image of that person, who is currently using the phone. After identifying an unauthorized access of the phone the application will take an image using hidden front camera with face detection and send it to a preset mobile number. Thus, this application will help to get the image of the user, who will use the lost or stolen mobile-phone.