Abstract

In INDIA, Women Security issues has been on fire these days. In spite of having many women security laws, security device, mobile phone apps ,the concern remains the same. There are many SMART phone's apps available in the market which cater to this issue but the basic problem with these apps been, all will work only when the phone is not Switchoff. In this paper we propose a model SMART SYSTEM which takes care of the worst situation namely the phone is switched off or battery has been taken out or thrown by criminals. SMART SYSTEM will have voice recognition system in place which will generate a trigger to activate system function, if the voice pattern is matched. The system will send message with a 30 seconds recorded voice to group of specified user who can help the user immediately as well as to nearest police and also to higher authority of police.

References

Index Terms

Computer Science
Security

Keywords
Security  SMART APP  Voice Recognition  SMART phone