



G. Narayanamma Institute of Technology & Science (For Women) (Autonomous)

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Accredited by NBA & NAAC, an ISO 9001:2015 Certified Institution
Shaikpet, Hyderabad-500104

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)

<GN-R-18> (2022 - 2023) II B.Tech II Sem Hobby Project
on

Virtual Accessing of Phone

Abstract

Keeping tick of essentials in this fast-paced life sometimes turns out to be quite demanding. Therein comes the use of 'Visual Accessing of Phone'. It's your personal offline assistant to help you with the common problems faced in daily life.

It provides you a very simple offline 800kb packet of Android app which will solve all the issues. All you need to do is simply send an SMS from any basic phone with the passcode you set on your Android app. The app works totally in background, A user just has to set a passcode and he is done with it, Now he does not need to do anything else after that, the app will automatically detect Incoming message filter it and search for the passcode on success reads command and perform the task as per user requirement. You can get contact numbers from your phone contacts by sending msg in specific format to your mobile number then your mobile will send you contact number. A sms can help you change the sound profile of your phone (silent to normal).It help you to get location of your mobile. It can lock your mobile if mobile doesn't have.

It can used by any Android Phone to get full access to your phone. Any phone with basic sms feature can be used to access your phone. EX-A basic phone like NOKIA-1100 can also be used to get all these features.

S/W Requirements: Android Studio, SDK, SqlLite DB,Windows10.

H/W Requirments:1 GB RAM,Intel 1.66 GHz Processor Pentium,200 GB HDD.

*Dept R&D: Yes / No

* If No : GNITS



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