

MyHelper **(Access your phone from anywhere without Internet)**

A

Project Synopsis Submitted
in fulfilment
for the award of the degree of
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Department of Computer Science & Engineering



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Abstract

Title of the project:

MyHelper (Access your phone from anywhere without internet)

Project Description:

‘MyHelper’ is your personal offline assistant to help you with the common problems faced in daily life. We provide you a very simple offline 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.

Innovativeness & Usefulness :

- An easy way to access your phone’s contact at anytime, anywhere just through a simple SMS.
- An easy way to access your phone’s contact at anytime, anywhere just through a simple SMS.
- Remote Access without the Internet.
- Track your phone through an SMS.
- Hassle-Free as no OTP and ID PASSWORD is required
- Fast
- User friendly
- Helps during Emergency.

Current Status: Working on App Designing.

Market Potential & Competitive Advantages:

It is very suitable and easy to use for any user. Anyone can access his/her phone without any internet connection from anywhere just by the help of SMS.

In Application market, this type of application is not available till now.

Team Member Contribution

Name	Contribution
Deepak Kumar	App Designing
Manish Kumar	Database Designing
Akshay Maheshwari	UI design & Testing

Project Guide

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Signature :

Contact Details of Team Members

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Technical Details

Software Used	Version	Used Because
Android Studio	3.5	Android Studio is the official (IDE) for Android application development. It is based on the IntelliJ IDEA, a Java integrated development environment for software.
SDK	26.1.1	SDK stands for “Software Development Kit”, which is a great way to think about it- a kit. Think about putting together a model car or plane.
SQLite DB	3.31.1	SQLite is a software library that provides a relational database management system. The lite in SQLite means light weight in terms of setup, database administration.

Signature of Team member

