

TEAM MARLIN

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OVERVIEW

- **App Name:** Witness
- **App Description:** The Witness app connects users with nearby helpers for immediate assistance during accidents, empowering community-based emergency response and saving lives.
- **Track:** Mixed Team
- **Category:** Civic engagement and justice



THEME

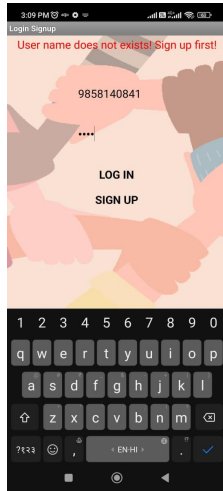
In 100 words or less, describe the problem that you chose to address, and why you were interested in solving it. Please note that this portion of your submission will be published if you are selected as a finalist or winner.

The goal is to create a supportive group capable of offering immediate assistance during life-threatening situations, particularly accidents. The app should serve as a reliable platform for connecting people with nearby individuals who have received training in first aid or emergency response. By fostering a cohesive network of compassionate individuals committed to saving lives and minimizing the impact of critical incidents, we aim to empower users to seek and receive timely help when it matters the most. Through this application, we strive to harness the power of community support during emergencies, contributing to a safer environment for everyone.

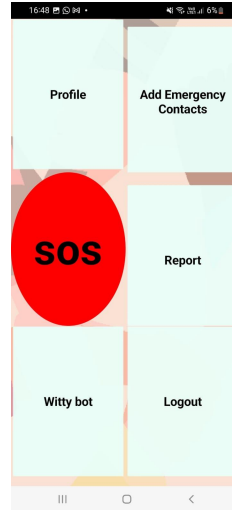


INSTRUCTIONS

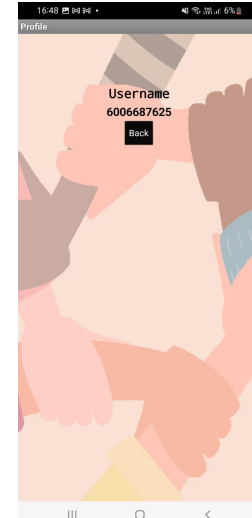
Please provide step-by-step instructions for using your app, along with high-quality screenshots of the app. Feel free to add as many slides as needed.



Step 1:(sign up or login to your account using phone number as username)



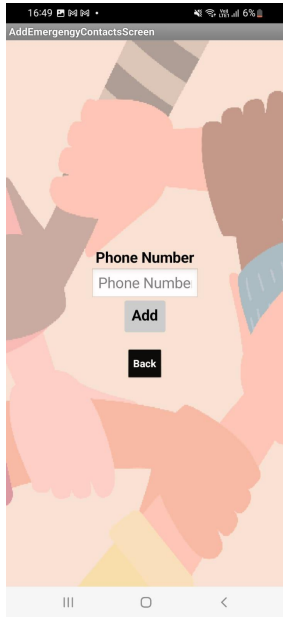
Step 2: (access various features of the app through the home screen)



Step 3: (in profile section you can see your username)



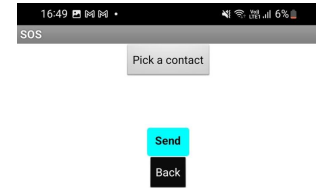
INSTRUCTIONS



Step 4: (In Add Emergency Contact section you can add a contact as emergency contact)



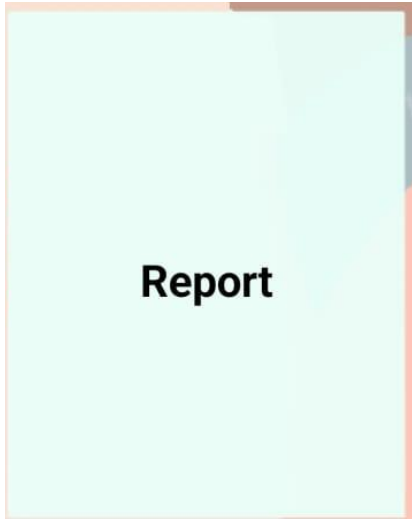
Step 5: (using our sos button one can send the current location to the added emergency contact directly)



Step 6: (after clicking the sos button the user enters the screen where one can send location to a specific contact picked from his directory)



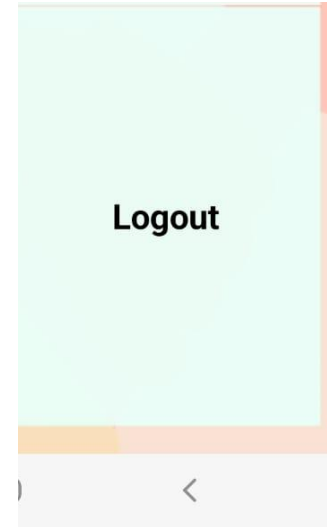
INSTRUCTIONS



Step7: (In Report feature one can send a message asking for help with its current location being sent to all the users registered on our platform)



Step 8: (We have also attached a AI integrated chatbot named witty which will assist the users to get their queries resolved)



Step 9: (At last you can use the logout button to logout your account)



LIMITATIONS

In 100 words or less, describe the limitations of your app and what people should carefully consider when using it.

The SOS app with a community of helpers during accidents faces several limitations. Firstly, its effectiveness heavily relies on a concentration of active users within a specific area, hindering its utility in less populated or remote regions. Secondly, stable internet connectivity is essential for the app's functionality, making it less effective in areas with poor or no network coverage. Proper verification and training of community members are crucial to ensure the quality of assistance provided. Encouraging widespread app adoption poses a challenge, particularly among less tech-savvy users. Lastly, robust privacy and security measures are imperative to protect users' personal data and prevent unauthorized access or misuse. Addressing these limitations will enhance the app's overall impact and reliability during emergencies.

