

2016-05-26

Emergency!

Lauren Hiland

Western Oregon University, lhiland10@mail.wou.edu

Follow this and additional works at: <https://digitalcommons.wou.edu/aes>



Part of the [Health Information Technology Commons](#)

Recommended Citation

Hiland, Lauren, "Emergency!" (2016). *Academic Excellence Showcase Proceedings*. 75.
<https://digitalcommons.wou.edu/aes/75>

This Poster is brought to you for free and open access by the Student Scholarship at Digital Commons@WOU. It has been accepted for inclusion in Academic Excellence Showcase Proceedings by an authorized administrator of Digital Commons@WOU. For more information, please contact digitalcommons@wou.edu, kundas@mail.wou.edu, bakersc@mail.wou.edu.

Emergency!



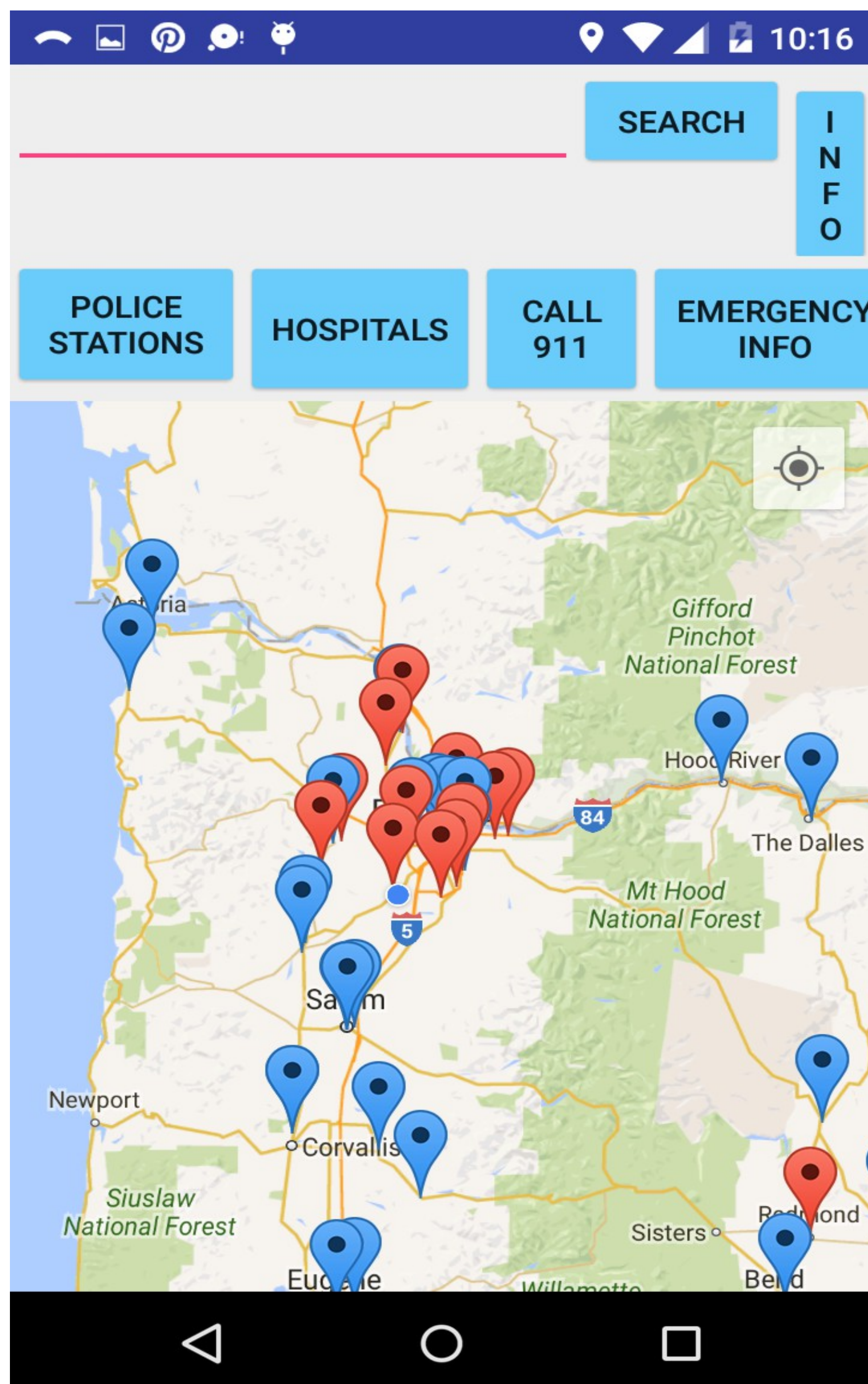
Abstract

With the Emergency! Application, users can easily access emergency medical information and local emergency services information, in order to always have a safety back-up plan. The Emergency! application is an information system that will provide step by step first aid instructions through WebMD and will keep its users updated with the closest emergency services available. This application will display instructions on how to give first aid, including CPR. This application will run continuously in the background on your device, tracking your location by GPS, and constantly updating the application with local emergency information. A separate page will store the users chosen personal emergency information.

Built with Android Studio 1.5.1



Emergency! App



Overview

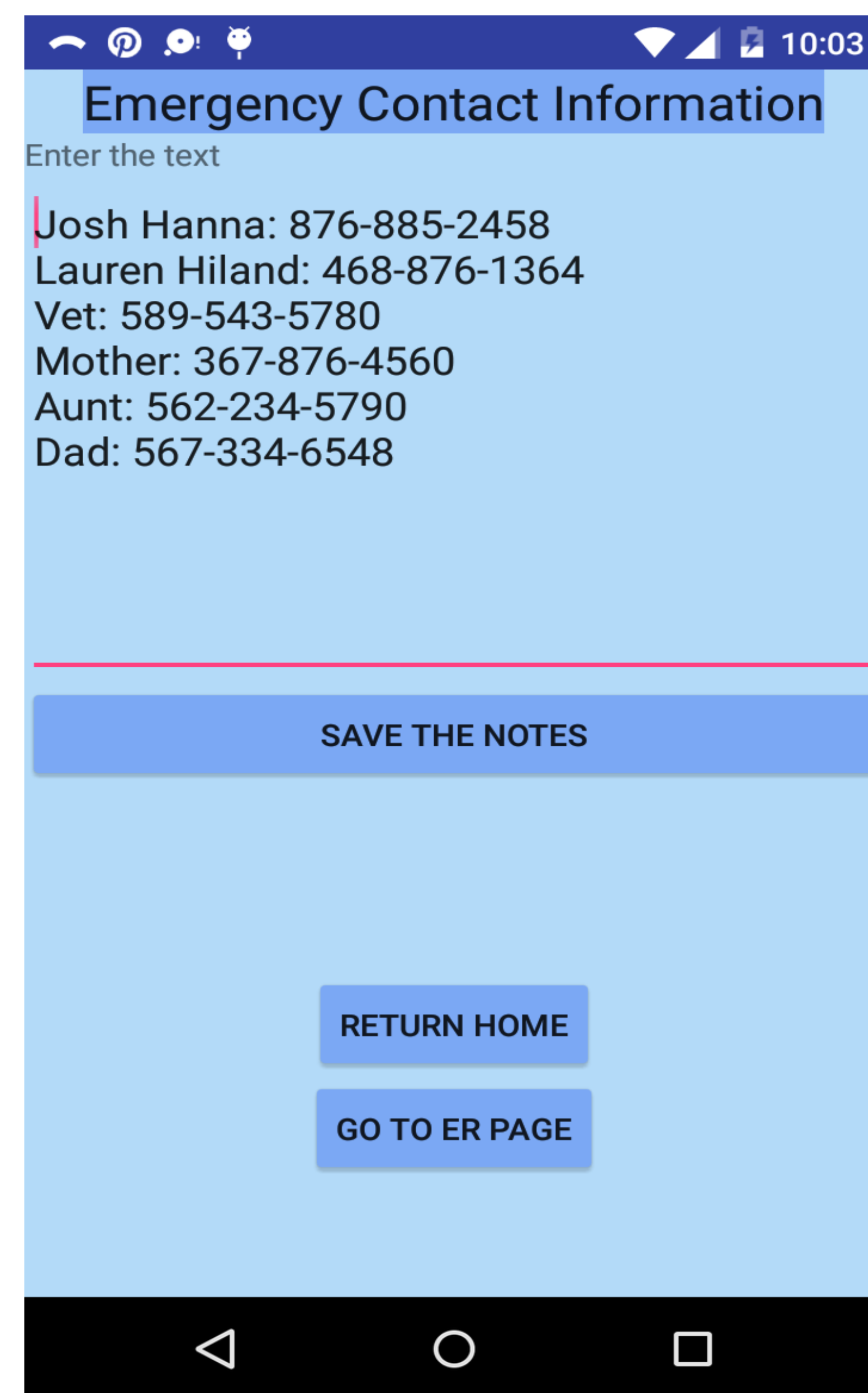
The Emergency! android application allows users to access critical emergency information in a quick and convenient way.

- Excellent emergency tool for all kinds of different activities
- Backpacking
- Hiking
- Camping
- Anything the user chooses



Application Features

- Search for emergency locations
- Show emergency locations near users current location
- Edit and save personal emergency information
- Access and view first aid information



Lauren Hiland