EXTREMA Mallorca Mobile App (Android & iOS)

Links
Android: https://play.google.com/store/apps/details?id=com.phonegap.extremamallorca
iOS: https://itunes.apple.com/gr/app/extrema-mallorca/id1410175534?mt=8

Description
A very hot day in Mallorca?

Do you know that you could be at risk from a heat wave where you are currently?

Do you need information about the cool places that may be near you?

Watch out! Extreme temperatures are also a cause of death. Up-to-date information during heat waves could help prevent the consequences. EXTREMA Mallorca App uses satellite data, as well as other specific data of the island with the objective of indicating in real time the areas of the city that suffer the most extreme temperatures. The island of Mallorca is aware of the problem of high temperatures on the island, especially for the millions of tourists who visit us every year, and recommends around a thousand cool spaces to go to! The App evaluates in real time and in a personalized way, the possibility of being at risk by heat wave in a geolocated way, and if the risk is high, sends an alert. It also offers recommendations on how to act in high temperatures anywhere on the island and reports on fresh spaces around you.

EXTREMA Mallorca features:
• Your Risk: Personalized analysis of heat wave risk in a geolocalized manner and recommendations on measures to reduce risk.
• Fresh spaces: Information, opening hours, and navigation to the nearest space, as well as suggestions to choose the most convenient for you. This option is especially useful for tourists, since they do not know these places and their location.
• Multiple profiles: Allows multiple users. This is very useful when you want to track older relatives, only your profile and location must be included and the App offers an estimate of your risk possibility by heat wave.

You can also visit: https://extrema.space/ or track EXTREMA on twitter: @EXTREMA_proj
EXTREMA is a service of 100 Resilient Cities service (www.100resilientcities.org, led by the Rockefeller Foundation).

Screenshots