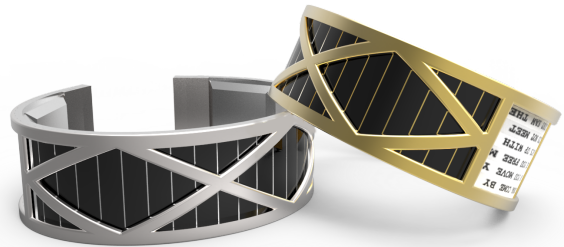
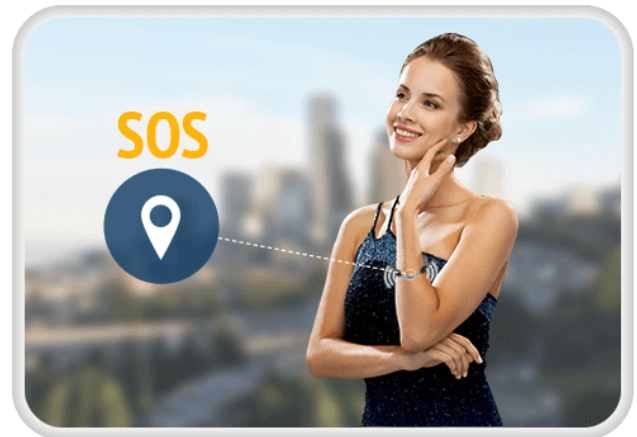


Women Safety App

We are a group of electrical engineering students taking part in the UC Davis Big Bang Startup competition. We are designing the hardware for a proof of concept wearable (3D render on the right) and are looking for a team of programmers who can create the app.

App Features Requested:

1. When the bracelet is tapped 3 times it sends a notification via Bluetooth to the smartphone. Upon this trigger the app should send her GPS location via text to her emergency contacts.
2. The app will continue to send her GPS coordinates as she changes location until the alarm is disabled via a button in the app interface.
3. Have a way of displaying steps walked and calories burned. Both current daily data as well as a graph of data over the past weeks to months.
4. App can be made for Android or iPhone or both.



Our team currently consists of 3 electrical engineers and 1 mechanical engineer. Our startup is called kabrya (www.kabrya.com).

Look forward to working with you all. If there are any question I can be reached via email. Nicholas H (nhosein@ucdavis.edu).