RO PARDO

iMobile Apps

We know what you need:

quality software development combined with proven experience in solution implementation.

www.ropardo.ro

Objective: mobile applications to improve process efficiency trough complete and complex services from requirements ‑› development ‑› implementation ‑› maintenance.
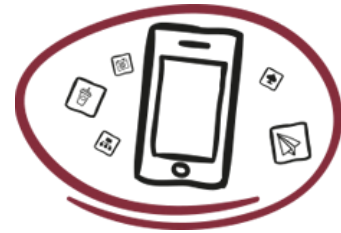
What's in it for you:

■ Reduced complexity of IT services management
■ Optimized costs
■ Support for the business evolution

Mobile development services

In an ever expanding and fast-paced world, *mobile* is the word of the day...every day! **Reliable Mobile Applications** are what enterprises need today to keep up to evolution and competitive markets. To go social and open, to be on the market, mobile apps are no longer an option, they are must haves.

At Ropardo we employ in-house resources to provide full support in consulting, developing and maintaining the most suitable **Mobile Apps**, tailored for each and every customer to **get their businesses mobile**.

Our **dedicated Mobile Software team of developers** builds for you **customized Mobile Apps** that perform as expected. We are committed to providing the best mobile solutions, bridging the WWW with the Mobile Application World. Our range of **Mobile Application Development** platforms includes Windows Mobile Application, Mobile enabled website development, J2ME, Android – Google mobile, iPhone Mobile Application Development.

Security Locks

"Security Locks" are hardware devices that can be used to secure and track containers for different purposes: company documents stored for destruction, human organs used for transplants, value goods that need to be delivered.
Mobile app works in offline mode, the device is synchronized with the system when it's in HQ Area and allows agents to interact with the lock when they are on customer site.

Devices: Android Phone or Tablets / Windows Phone or Tablets.

Industry: Security Locks

FFBDE.FR

Mobile application platform for providing information about promotions and discounts available to students in your area. You can filter and search them based on various criteria (category, period, distance from current location). It integrates with the main portal (Liferay) which is used as a CMS for the mobile application. The same users are available for both backend platform (Liferay/FFBDE) and mobile platform. Application runs on Android, iPhone and Blackberry.

Devices: iPhone, Android and Black Berry

Industry: Education / Entertainment / Media

Android Applications

■ Android is an open source operating system for smart phones and has been adopted by some of the biggest phone manufacturers in the world and supported by the largest cell phone networks. Since it's open source, the costs to manufacturers are virtually zero and it can be modified by a huge community of developers, making it more attractive to any other cell phone operating system on the market.

Windows Phone

■ Windows Mobile powers tens of millions of business handsets around the world which means that it's a market that cannot be ignored. Ropardo can develop a custom built application for Windows Mobile or even port your existing app to Windows Mobile.

iPhone Applications

■ Apple Have Revolutionized The Mobile Phone Market… Can You Revolutionize The App Market? Ropardo can help you develop the perfect app which you can sell on the iPhone App store. We'll work with you to create something unique, low maintenance and of course, we'll back you up every step of the way.

iPad Applications

■ The iPad has the same multi-touch and accelerometer technology as the iPhone and so many of the application functionality designed for the iPhone can be used in the iPad. Given that Ropardo already has experience in iPhone Application Development, we have begun offering iPad Application Development and welcome any enquiries or question.

Workforce automation

iMobile Distribution is a Sales Force Automation solution (SFA) which improves the performance of distribution activities by using mobile devices in sales people work.

Devices: Android Phone or Tablets / Windows Phone or Tablets.

Industry: Sales and Distribution

LSP

Starting at the production plant, LSP guides the worker through the complete process of packing, loading and shipping, in which the items are "married" to boxes, hangers, pallets and containers. While this, the system gives support by checking routines, automatically document printing and an interface that allows the plant to integrate the data into its system.

Devices: Industrial Windows Phone or Tablets.

Industry: Logistic / SCM

Top 5 Reasons
Nearshoring with us

■ Cost Reduction - up to 50%
■ Customization - Solutions according your needs
■ Experience - Understanding customer's demands.
■ Quality - Skilled engineers + working procedures
■ Control - Budget, reports and schedules over all project phases.

Technical Expertise

■ Java / Java SE ;
■ MS.NET;
■ Power Builder;
■ Mobile Applications;

Experience

■ since 1994 on the market
■ core team - together in last 10 years
■ over 100 projects in last 10 years
■ team members are certified on different technologies: i.e. Java, Microsoft, IBM, Oracle

By outsourcing part of your projects, you can

■ Offload your legacy systems maintenance in order to free up your local staff to address more important and sensitive issues
■ Nearshore your conversion projects. Technology platform and tooling conversions are now possible without overburdening your current staff.
■ Complete projects that will not fit into your current time frame. Move the overloading projects offshore and concentrate only on the projects you consider critical

	Off Shore	Near Shore
Project leaders	2 One on site + one off site	1 Mobile
On site Team	40%	20%
Off site Team	60%	80%
Time difference	10 - 12 hours	1 - 2 hours
Travel cost Time/Air plain	+20 hours 1500 EUR minimum	3 hours 450 EUR

Off shore **vs** Near shore

Knowledge mobility is the impetus for innovation.

We closely collaborate with national and international organizations. To provide premium services for our customers we understand to **learn and keep up to date** our employees with **latest information from IT industry**.

Heart rate monitoring

Heart Rate Monitor captures precise information from external sensors, records information on the server (with your account) and in case of emergency automatic SMS are sent to the notification list, contains GPS location.
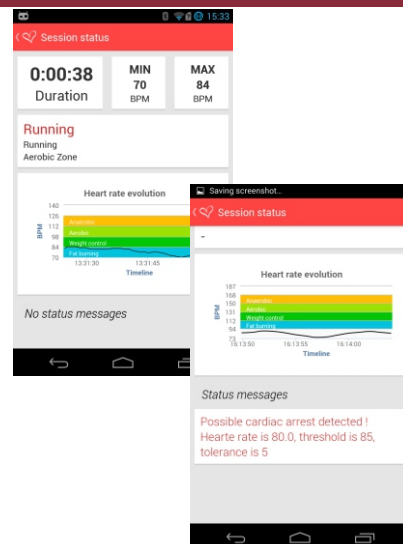
Data acquired can be paired with the activity – workout – defined by you and latter, you can analyze different situations / workout.
App are using wireless sensors to collect data automatically or you can input data manually.

Assure to monitor heart rate metric for a specific medical condition and set alarms.

Devices: Android based Phones or Tablets.

Industry: Health Care, Personal Health Care

Respiration rate monitoring

Respiration Rate Monitor captures precise information from external sensors, records information on the server (with your account) and in case of emergency automatic SMS are sent to the notification list, contains GPS location.
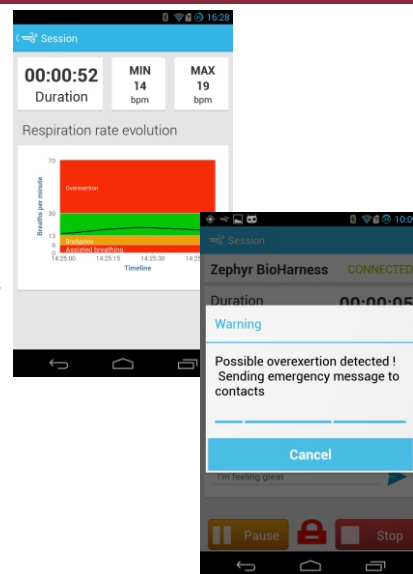
Data acquired can be paired with the activity – workout – defined by you and latter, you can analyze different situations / workout.
App are using wireless sensors to collect data automatically or you can input data manually.

Assure to monitor heart rate metric for a specific medical condition and set alarms.

Devices: Android based Phones or Tablets.

Industry: Health Care, Personal Health Care

Ropardo S.R.L.

Reconstructiei 2A
550129 Sibiu

Tel./Fax: +40 (269) 231037

office@ropardo.ro
www.ropardo.ro

www.ropardo.ro

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