SCAND MOBILE PORTFOLIO

Innovations behind your success

About SCAND

SCAND Ltd. is an IT company with the software development center in Warsaw, Poland.

The company is focused on software application and product development primarily using .NET, Java, PHP/JavaScript, C++ and other technologies.

20+ years in IT, more than 700 successful projects for dozens of customers globally, and over 250 highly experienced engineers are our main assets.

Years in business — **20+**

Qualified specialists — **250+**

Successful projects — **700+**

Satisfied customers — **300+**

Specialists available for new projects

Android Developer:

- Program Languages: Java, Kotlin

- Platforms and frameworks: Java for Android; Eclipse

- DBMS: SQLite; Realm

- Libraries, tools and external platforms: Mapbox SDK, Google Map API, ASSIST SDK, Facebook SDK, VK SDK, Google Analytics, FCM, SocketIO

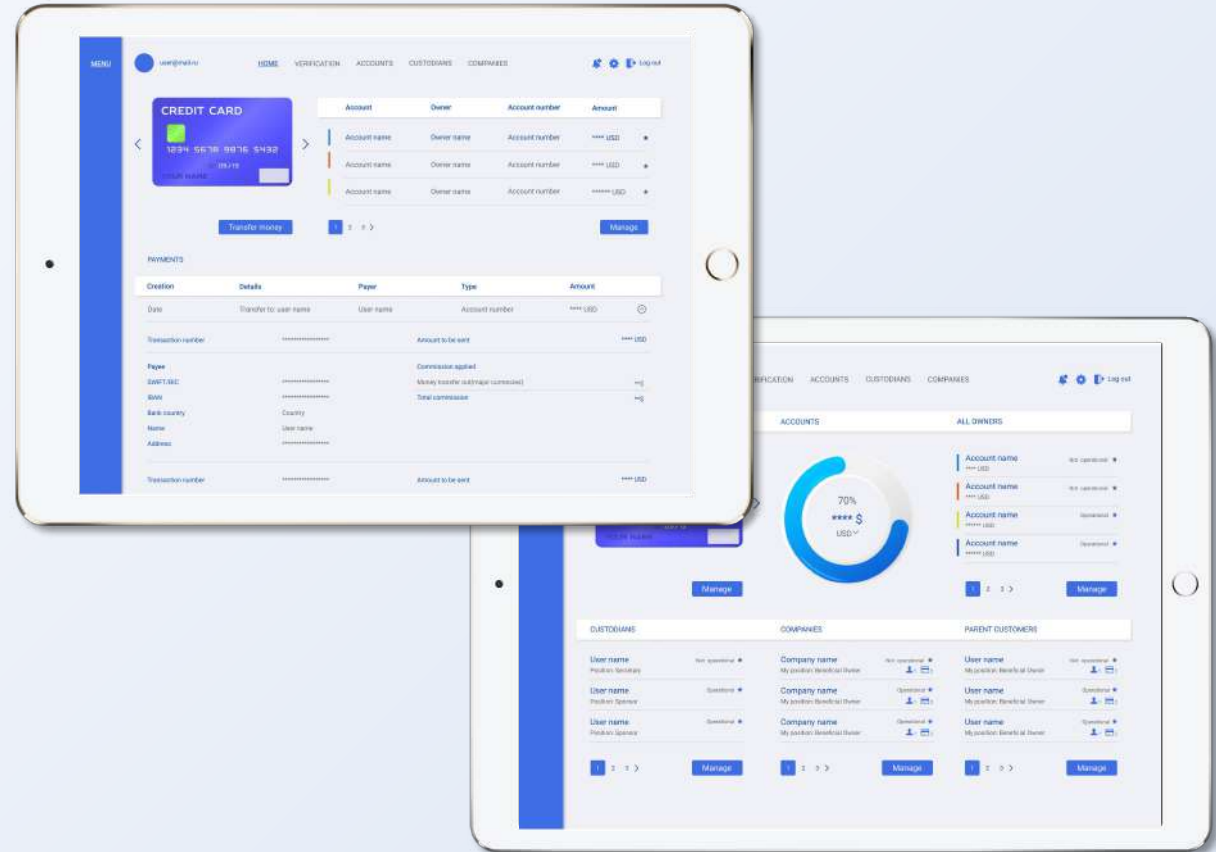- Languages: English

iOS Developer:

- Program Languages: Objective-C, Swift; C/C++

- Platforms and frameworks: CocoaPods, XCode

- DBMS: SQLite; Realm;

- Libraries, tools and external platforms: Mapbox SDK, Google Map API, ASSIST SDK, Facebook SDK, VK SDK, ANPS, Skrill SDK

- Languages: English

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03.

Online Digital Banking Platform (BaaS)

The SCAND development team delivered an online digital platform supplemented by iOS and Android mobile applications. It allows the bank to analyze and avoid risks and to provide customers with a wide range of high-quality services under any conditions.

Technologies & Platforms:
React, Java Spring, Spring Boot, Node.js, MySQL

Services:
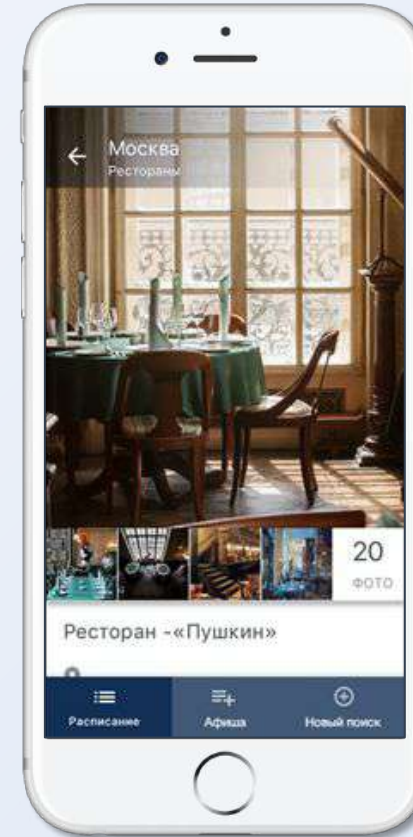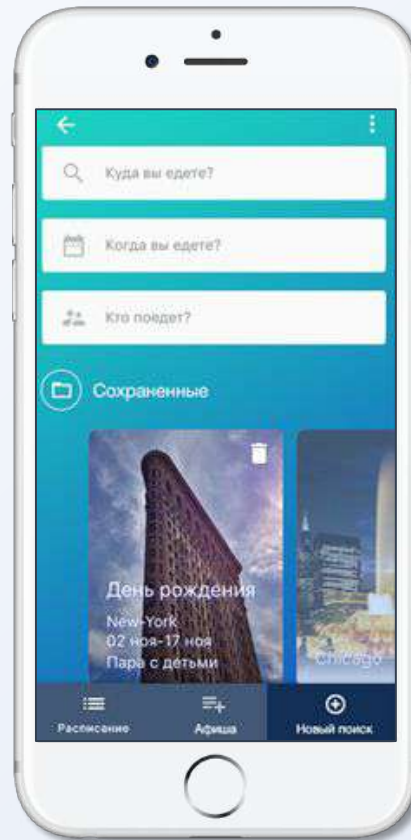Mobile and Web Application Development

Industries:
Banking & Finance

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04.

Trip Planner — travel guide app

Taking into account the length of stay and classification of the tourist, the developed traveling organizer provides the information about the local cafes, restaurants, parks, museums and other sights, as well as it offers routes to the chosen destination points.

Technologies & Platforms:
Java, Mobile, Swift, IOS, Android

Services:
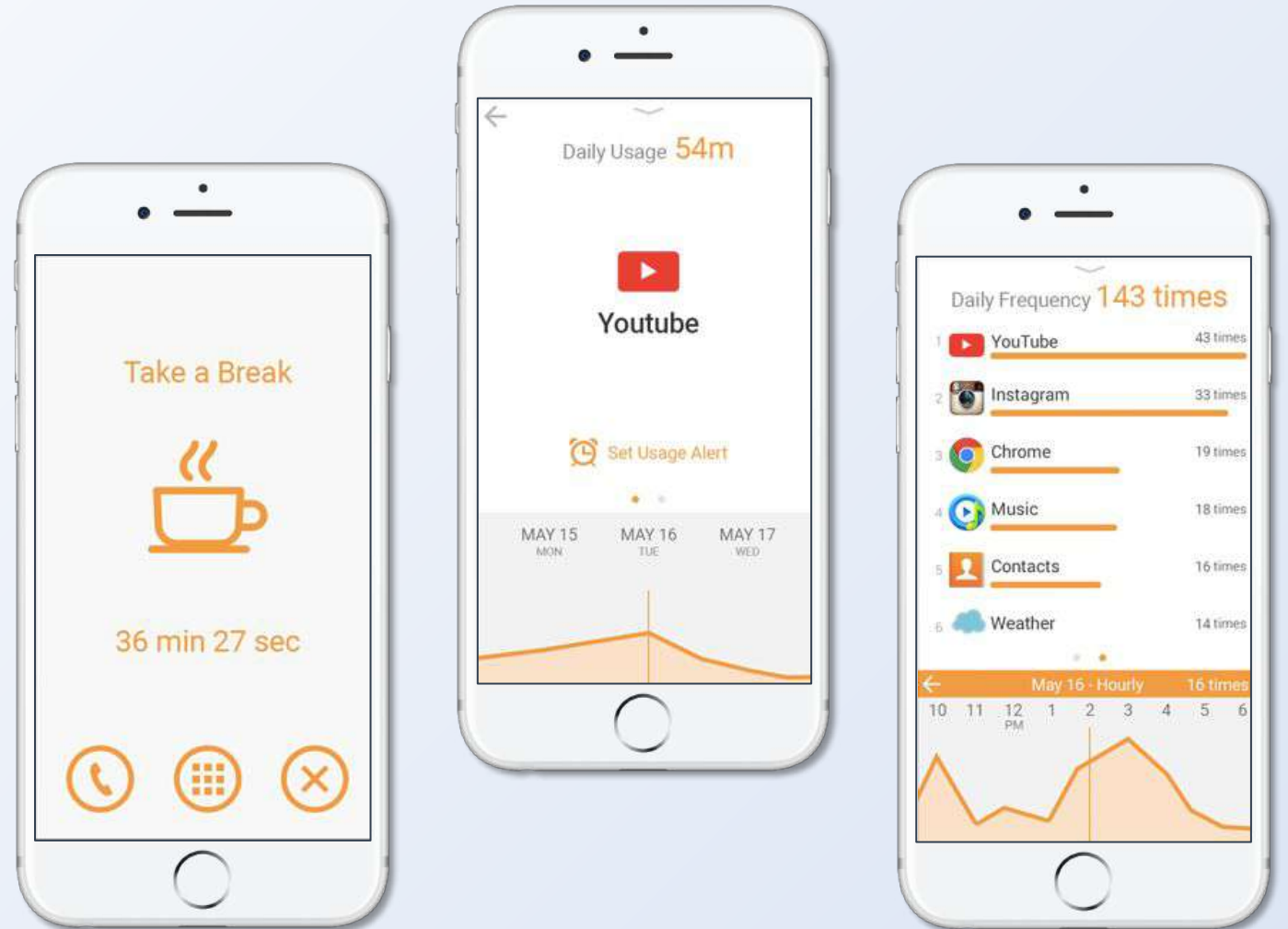Mobile Application Development

Industries:
Media & Entertainment

SC&

05.

Phone Usage Tracker App for Self-control

Our mobile development team created the Android Self-Control app that tends to become a must-have for mobile apps addicts and help them analyze their mobile phone habits.

Technologies & Platforms:
Java, Mobile, Android Studio, SQLite/ORMLite, GCM/FCM, Ads, S3 data backup, Facebook SDK, Fabric SDK, IPC (AIDL), Android SDK

Services:
Mobile Application Development, Native apps

Industries:
Media & Entertainment

06.

Client Android App for a Cloud-based OS

The software our team created for the PC-like device helped to finally get the multifunctional solution for families and business organizations with remote control features and access to Android and web apps.

Technologies & Platforms:
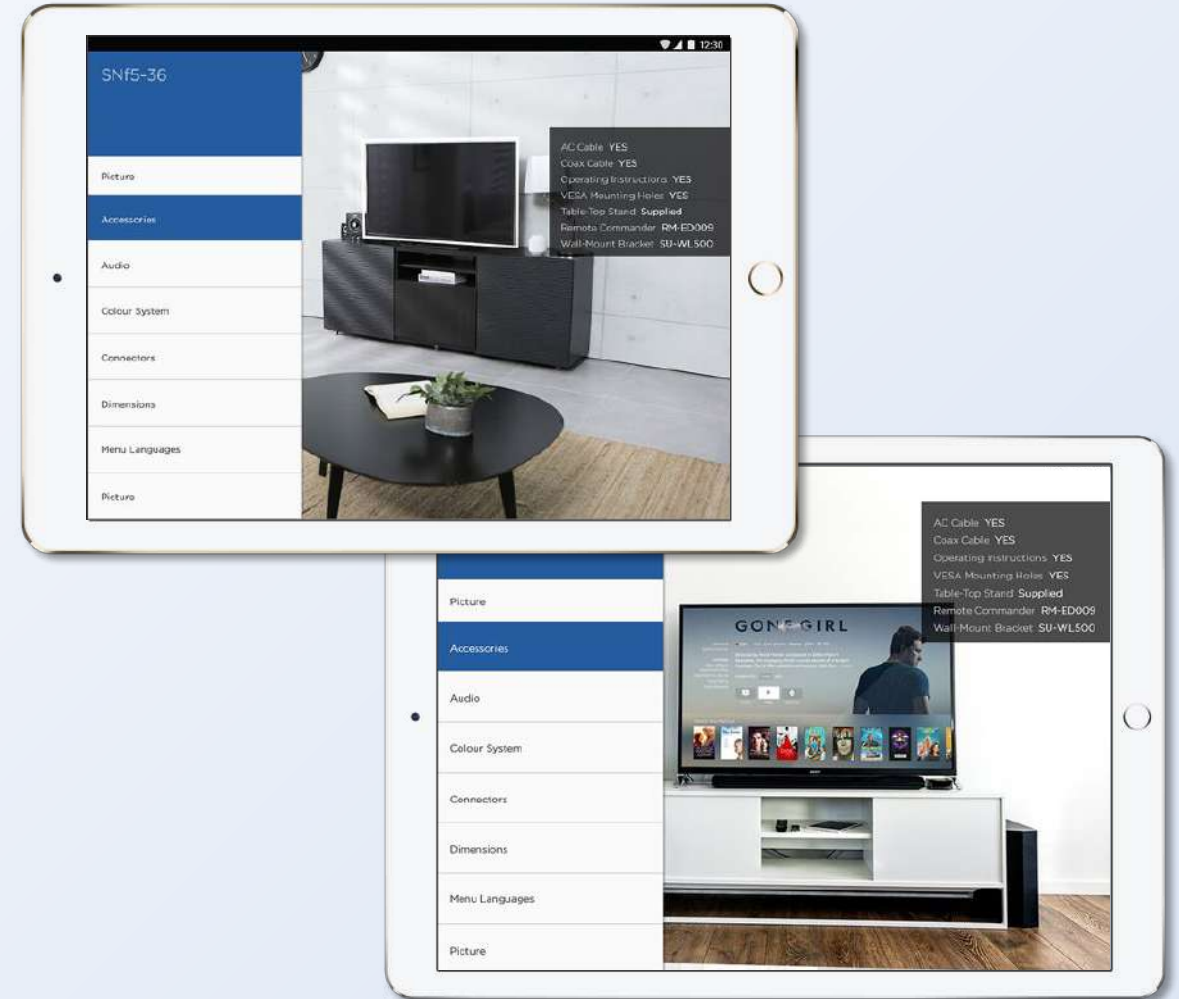Java, Mobile, Android SDK, Android Studio, SQLite/ORMLite, IPC (AIDL)

Services:
Mobile Application Development, Native apps

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TV Augmented Reality - App for Choosing a TV Set to Match Home Design

The SCAND mobile development team has used augmented reality technologies to create a solution that simplifies and visualizes the process of choosing a TV ideal for the interior design. The app also provides its user with the comprehensive information about the device chosen.

Technologies & Platforms:
C/C++, Java, Mobile, C#, Objective-C, Android, iOS, OpenCV

Expertise:
Augmented and Virtual Reality

Services:
Mobile Application Development

08.

Deep Sea World — Augmented Reality App for Education

Exploring the deep sea world with this augmented reality education mobile application is pure fun and the kids will not only get to know what fish look like. Children could also hear the audio streaming the information about the fish and make the augmented reality 3D model fish move on their screens. This kind of interaction helps kids receive the information about our world easily and motivates to learn.

Technologies & Platforms:
Java, C/C++, Mobile, Objective C, OpenGL ES, OpenCV, Android, iOS

Expertise:
Augmented and Virtual Reality

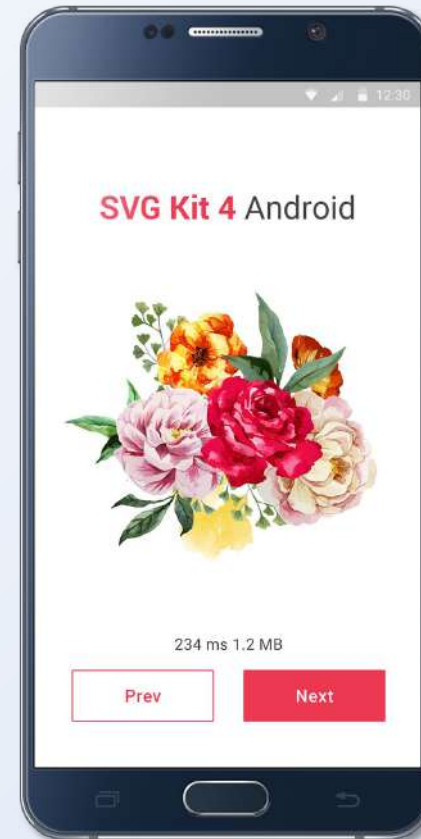**Services:**
Mobile Application Development

Industries:
Education

SVG Files Support Kit for Android

SVG Kit for Android is an extremely useful library that is frequently utilized in SCAND development projects for Android. Our developers achieved their main goal and made the library quite small and flexible. It includes several features that are often absent in "huge" libraries.

Technologies & Platforms:
Java, Mobile, Android SDK, ADT

Services:
Mobile Application Development

Trip Planner — travel guide app

Taking into account the length of stay and classification of the tourist, the developed traveling organizer provides the information about the local cafes, restaurants, parks, museums and other sights, as well as it offers routes to the chosen destination points.
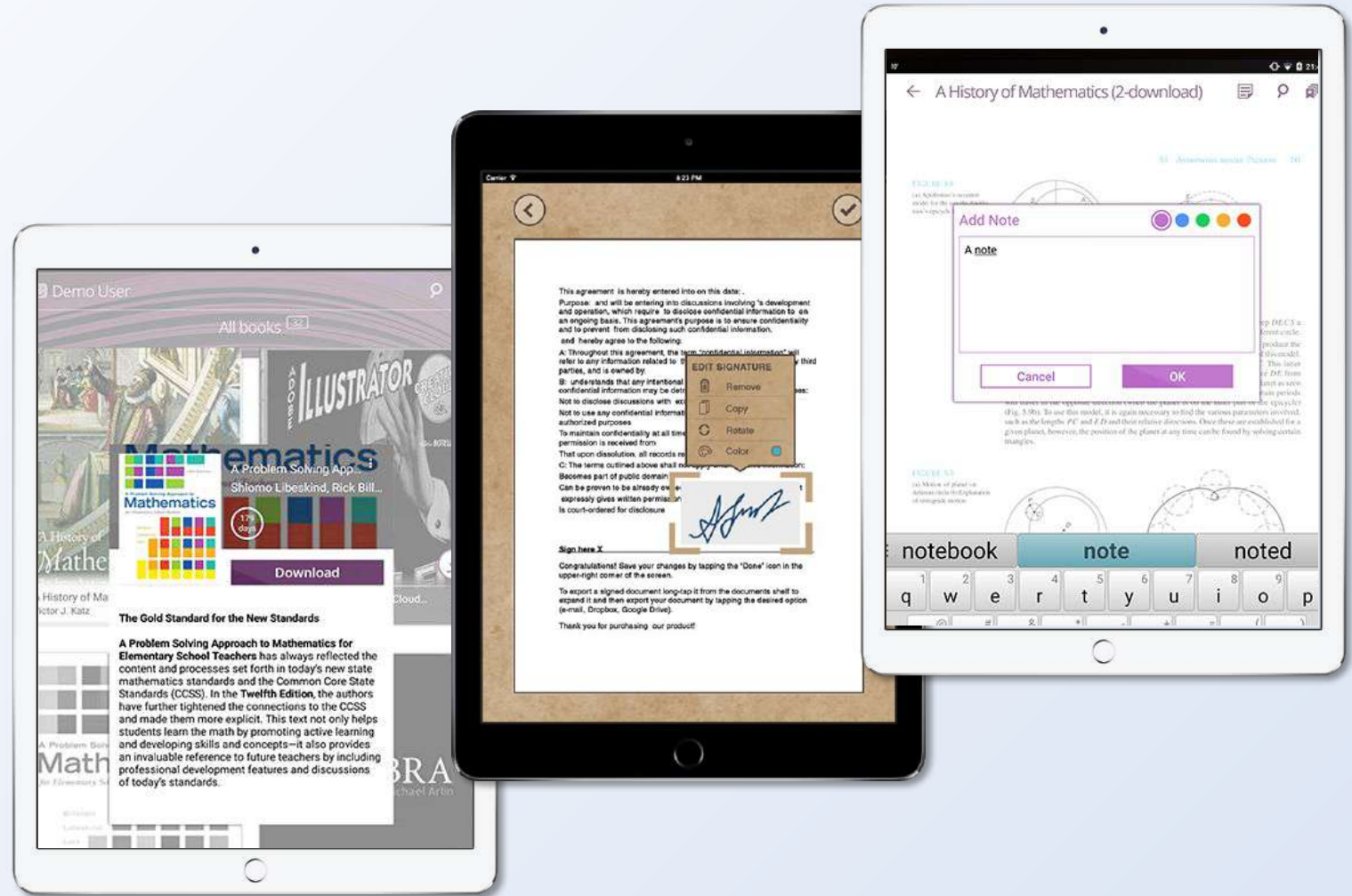
Technologies & Platforms:
Java, Mobile, NFC, QR codes, iOS SDK, Android SDK, PDFly SDK, Objective-C, Android Studio, XCode

Services:
Mobile Application Development

Industries:
Education

11.

Real-time Voting App for TV Show Viewers

Our TV Voting Application is a mobile app that involves users in the TV shows letting them vote via the app, comment the statements in real time, or decide whether a product or service is really worth buying.SCAND has developed the mobile voting app for iOS and Android to engage ordinary people in hot sporting competitions and product promotion via accumulating their judgments.
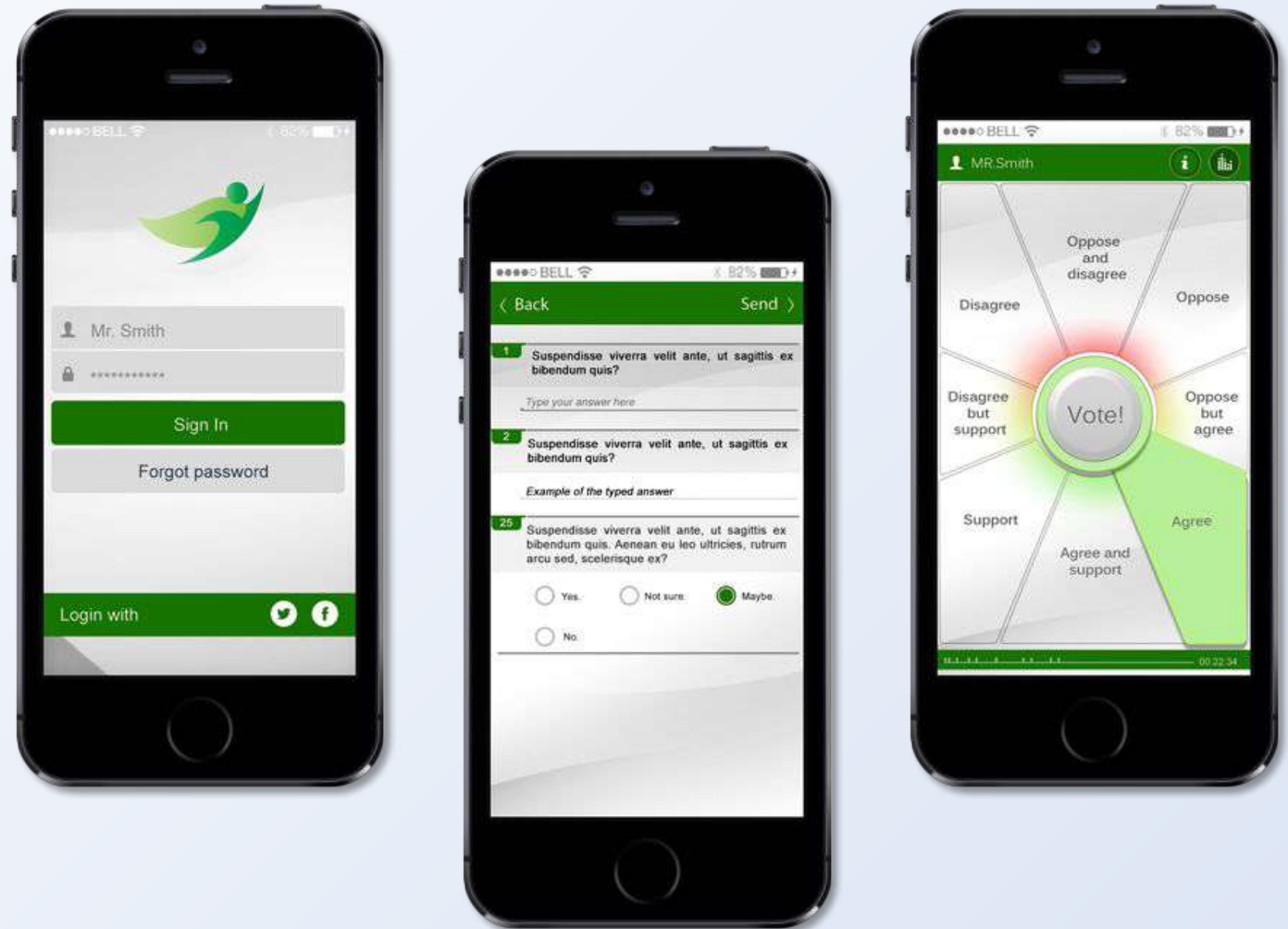
Technologies & Platforms:
Java, Mobile, Objective-C, iOS SDK, Android SDK

Services:
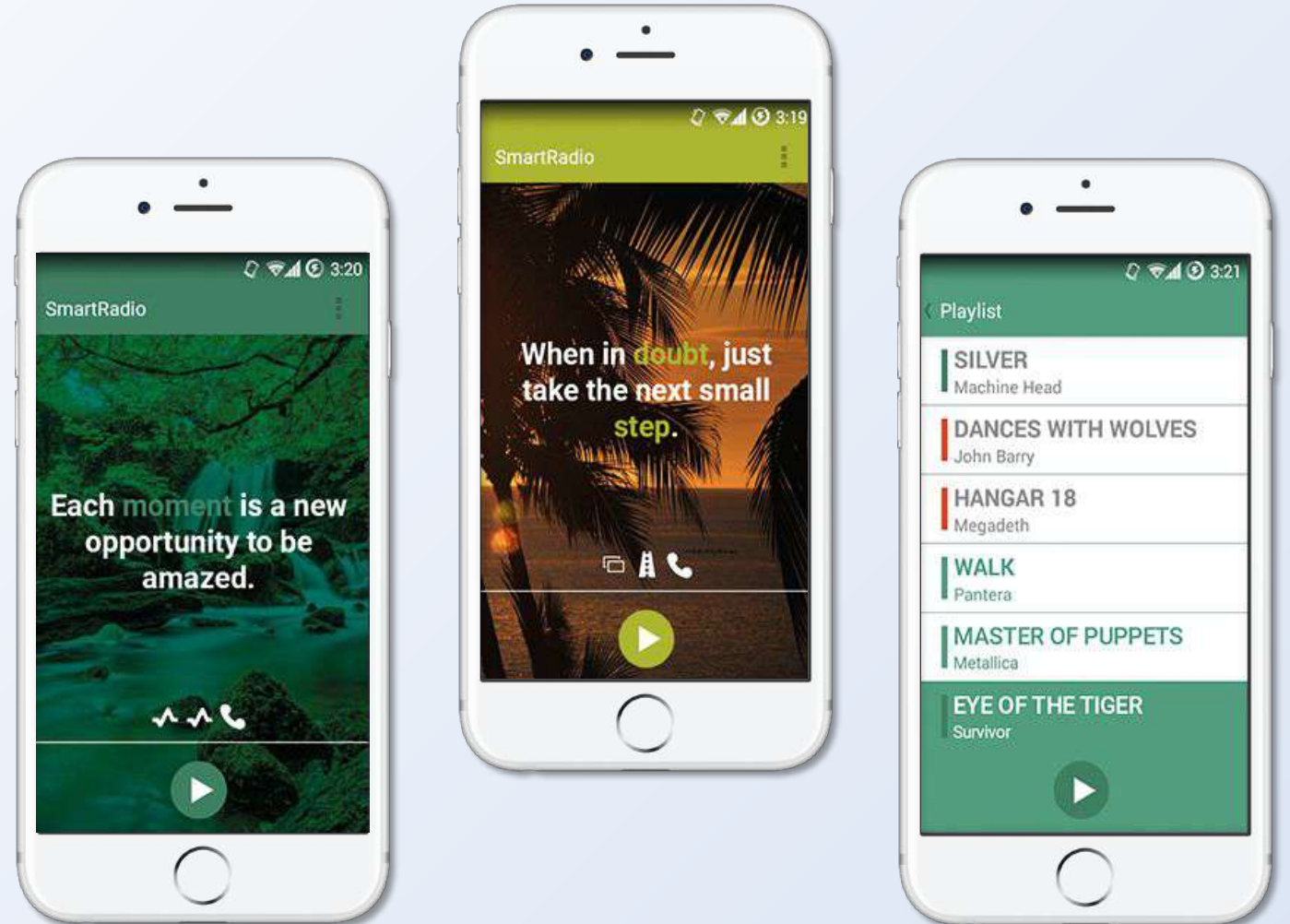Mobile Application Development

Industries:
Media & Entertainment

12.

Mood-based Smart Music Player for Android

Smart Radio is a native mobile app designed by SCAND to reflect and influence the users' mood through music. It represents the capacities of self-learning neural networks and the AI-driven SDK that can be a key to smart home devices or logistics and medicine tools.

Technologies & Platforms:
Java, Mobile, Android SDK, Android Studio, Maven

Services:
Mobile Application Development, Native apps
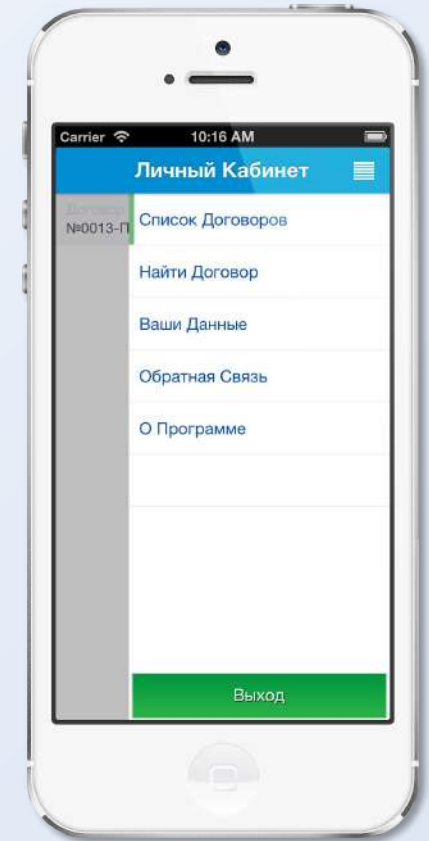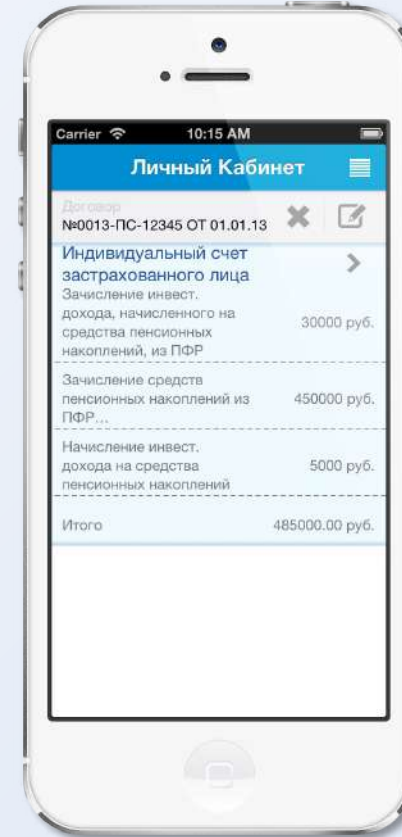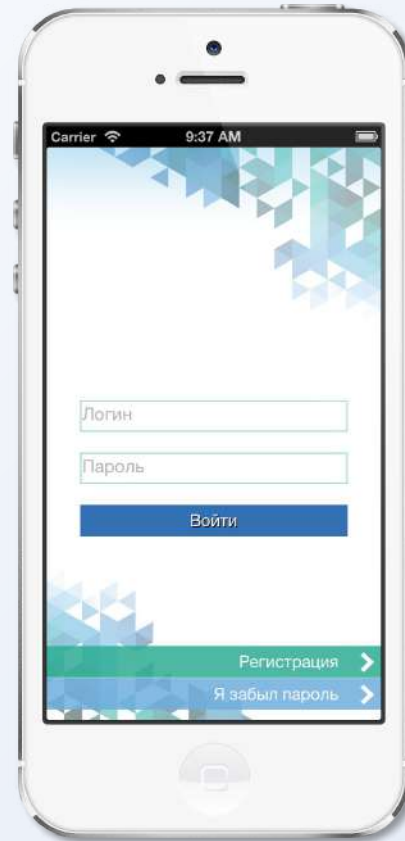
Industries:
Media & Entertainment

13.

Personal App for Clients of Pension Fund or Bank

Personal Account is a native mobile app solution capable of reducing time expenses on data search and giving its users all essential financial info. The app runs on Android and iOS devices.

Our mobile app developers made personal accounts for a pension fund and banks available on mobile. The Personal Account native app gives users the information about their agreements and transactions in a few clicks.

Technologies & Platforms:
Java, Mobile, Objective-C, Android SDK, iOS SDK, GPS, iOS, Android

Services:
Mobile Application Development, Native Apps

Industries:
Banking & Finance

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SignDocs — Application for Signing PDF Documents

When there is a need to be always connected to a bunch of various documents, from bank checks to work contracts, the SignDocs app allows getting access to the PDF file required, signing it asap, and going on with the other business issues.

Technologies & Platforms:
Mobile, Objective-C, iOS SDK, Google Drive SDK, Dropbox SDK, OpenCV, Facebook SDK, Google+ API, iOS

Services:
Mobile Application Development, Native apps

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Mobile App for Football Club Fans

True fans will hardly overlook a penalty or corner because our Football Team app does not only accumulate all info vital for football club supporters, including news, ratings, and overviews, but it also provides a live broadcast of football matches. Even if the football club fans are on vacation or busy working, they stay abreast of the events on the field and get football tickets in a few clicks.

Technologies & Platforms:
Java, Mobile, Objective-C, Xcode, Android Studio, PUSH notifications support

Services:
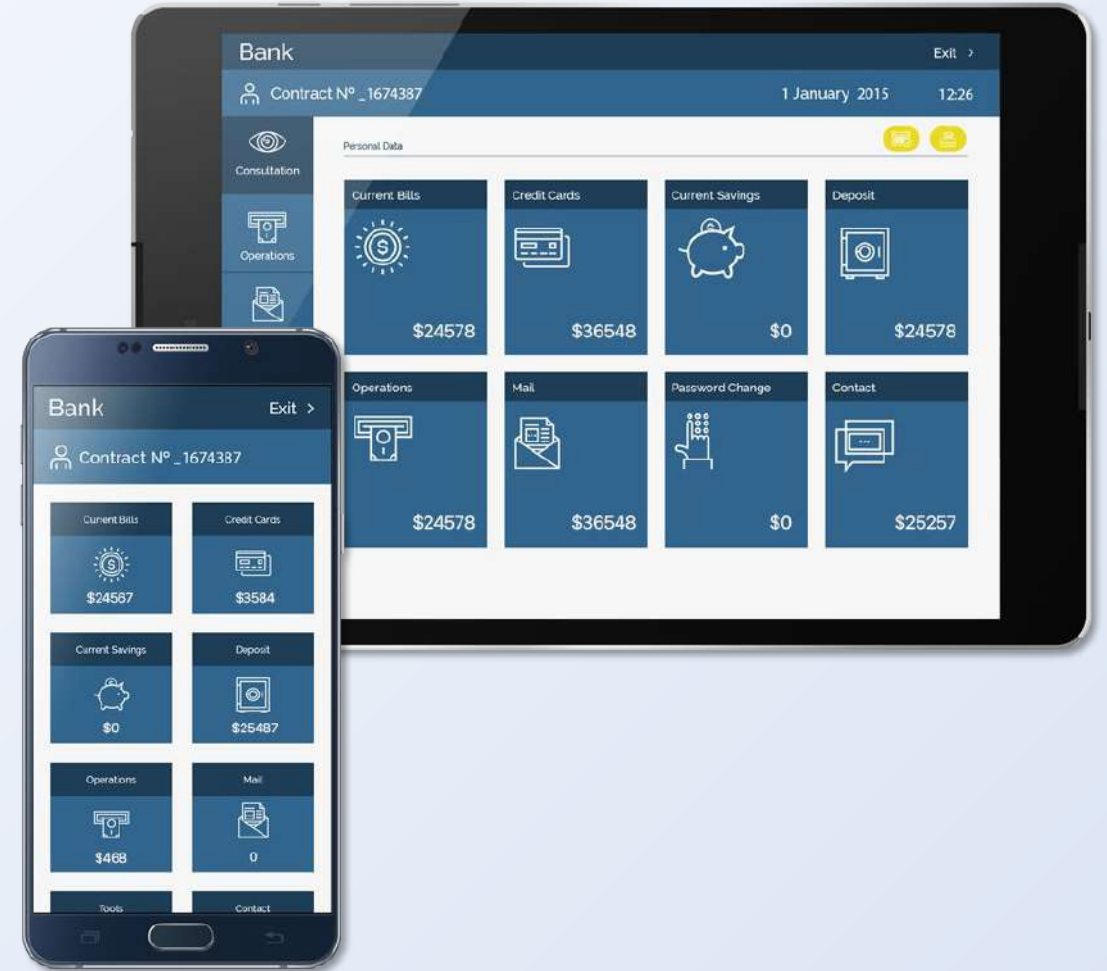Mobile Application Development, Hybrid Apps

Industries:
Media & Entertainment

Mobile Banking – Mobile Version of Banks' Websites with Extra Features

Apart from providing the mobile version of the banks' websites, the SCAND mobile team included some additional opportunities into the app. Furthermore, the native Mobile Banking application has been provided to the bank customers to easily access their banking products and engage in major banking operations.

Technologies & Platforms:
Java, Mobile, Objective-C, Android SDK, iOS SDK

Services:
Mobile Application Development, Hybrid Apps

Industries:
Banking & Finance

17.

SelfieKing — App for Selfie Contests

Our selfie app provides a user with the opportunity to organize a selfie challenge and invite other users to participate in it. Rate the pictures of other users and start interacting with them. We believe that these particular features bring impressive potential to the app due to the advanced rating system implemented. Any kind of activity that implies taking pictures, rating, and revealing who the winner is could get the max out of the logic our app is based on.

Technologies & Platforms:
Java, Mobile, Android

Services:
Mobile Application Development, Native apps

Industries:
Media & Entertainment

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