



FULL SERVICE IT SOLUTIONS

TO JUMPSTART YOUR
DIGITAL GROWTH

THERE IS ALWAYS A **BETTER WAY**

LOCATIONS



Europe

CLIENTS

London, United Kingdom
Bromsgrove, United Kingdom
Salisbury, United Kingdom
Crewe, United Kingdom
Hauge, Norway
Hamburg, Germany
Budapest, Hungary
Szolnok, Hungary
Eger, Hungary
Kharkiv, Ukraine
Aalborg, Denmark
Ruggell, Liechtenstein

North America

CLIENTS

Los Angeles, California
San Francisco, California
Santa Monica, California
Irvine, California
San Diego, California
Phoenix, Arizona
Seattle, Washington
Philadelphia, Pennsylvania
Pittsburgh, Pennsylvania
Houston, Texas
Cocoa Beach, Florida
Las Vegas, Nevada
Portland, Oregon
Ottawa, Canada

OFFICES

Szeged, Hungary
Pécs, Hungary
Santa Monica, California

ABOUT THE COMPANY

RabIT is a software engineering company located in Szeged, Hungary, founded in 2014 by software architect, Zsolt Rabi. It is our mission to help our clients drive growth through technology innovation and make a real impact in their industries.



We provide fully customized software engineering solutions of the highest quality to companies of all sizes in North America and Europe. We aim to be the architects of our clients' success by offering our dedicated, knowledgeable and passionate team, that will proactively help you find solutions to ANY software-related problem.

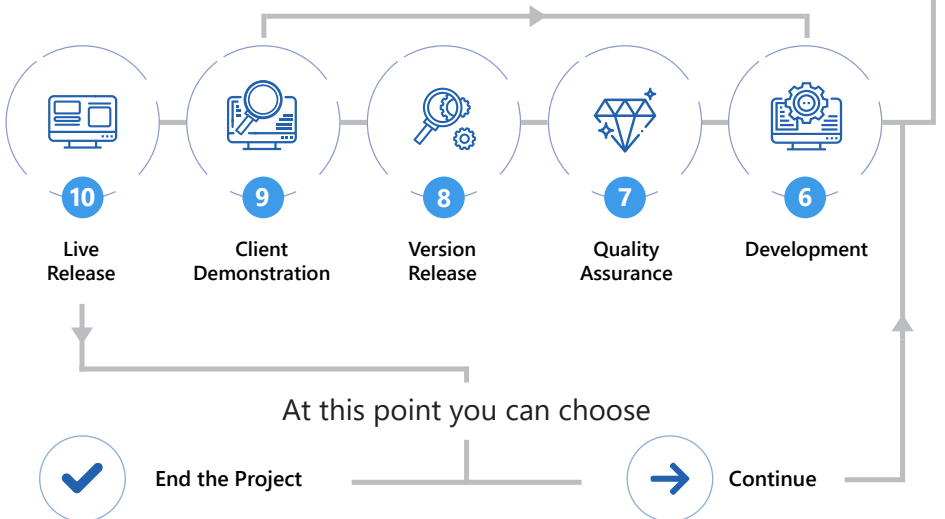
VALUE DELIVERY PROCESS

After discussing software requirements, task schedule and price offer in the kickoff phase, we can start the development process. Development cycles (or sprints) take two weeks to complete, and they repeat until the client is satisfied with the resulting software product.

Kickoff Phase



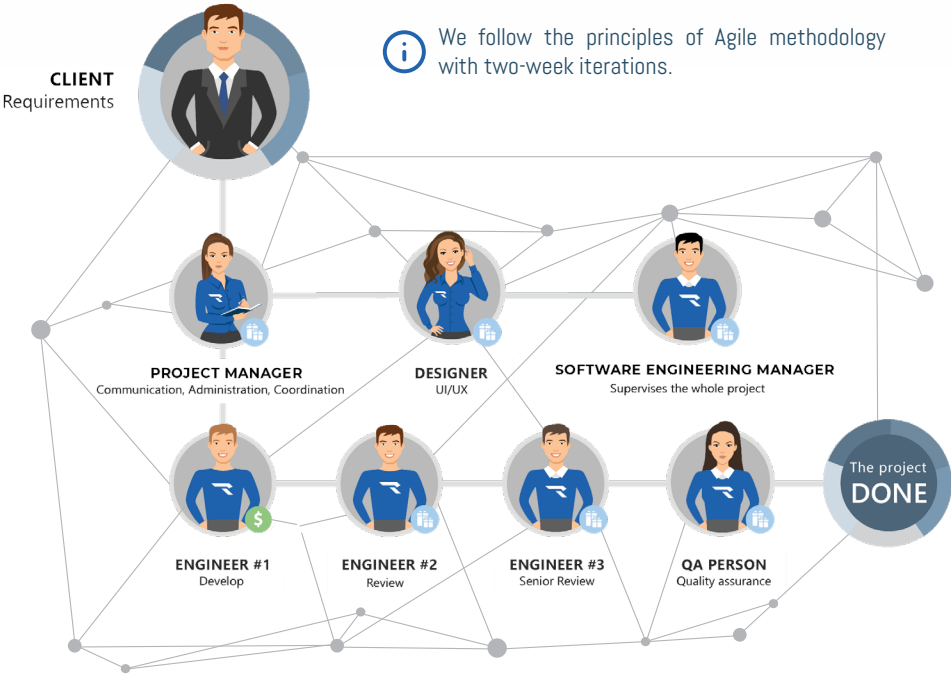
Evolution Phase



WHAT YOU GET IF YOU WORK WITH US

Our team structure and development flow is designed to allow for complete personalization and continuous optimization.

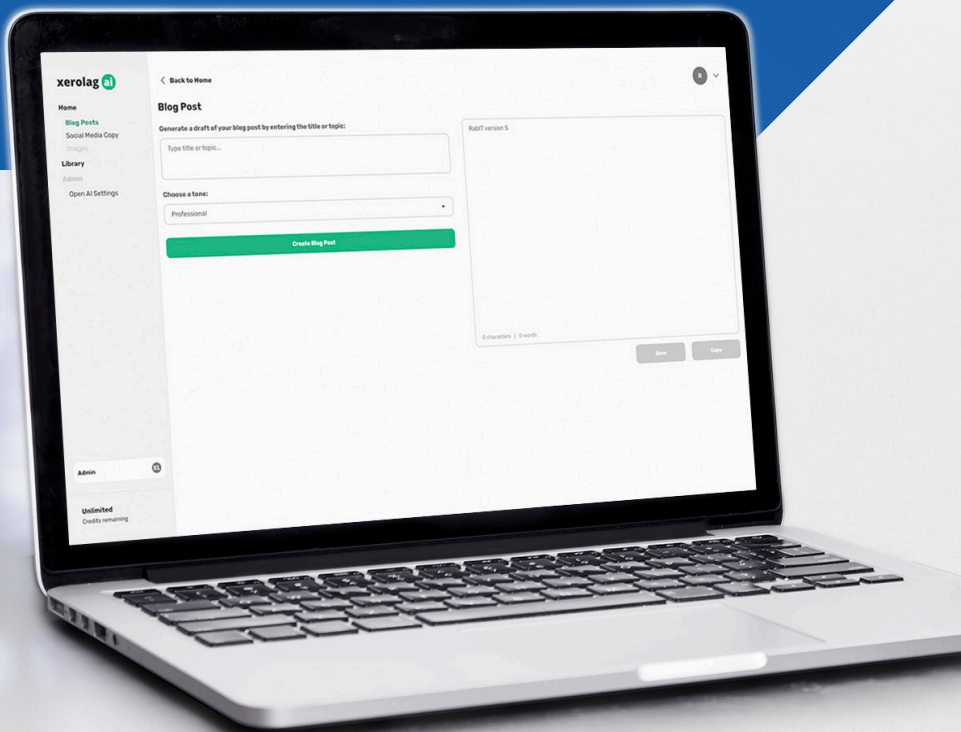
You can really personalize the way you want to work with us. You can choose how many engineers you want to work with, what technology stack you require, weekly work hours, frequency and channel of communication, and more. Everything is engineered to meet your specific needs.



XEROLAG

📍 Santa Monica, California

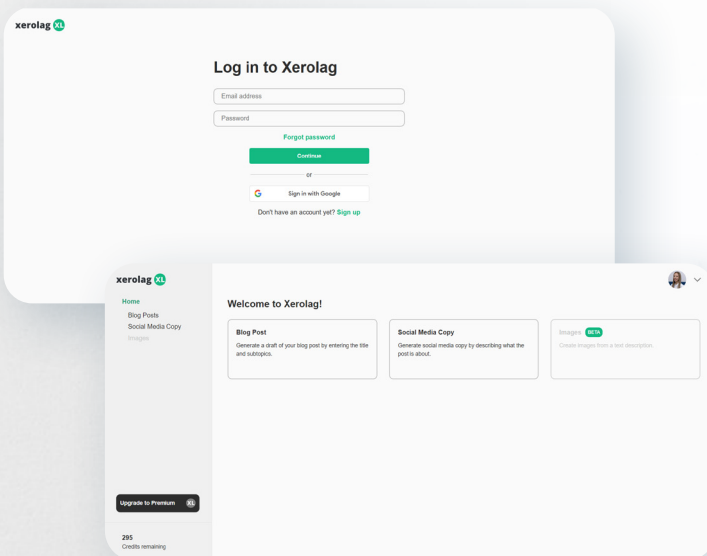
Xerolag is a blog and social media content generator application that uses A.I. to create targeted, relevant, and optimized content for your audience.





Using the latest GPT-3 content creation engine on the market, Xerolag makes it easy to generate content.

You simply need to enter titles, topics, or keywords then wait for Xerolag to handle the rest.



Java



Spring Boot



Angular



MySQL



AWS



OpenAI



Machine Learning

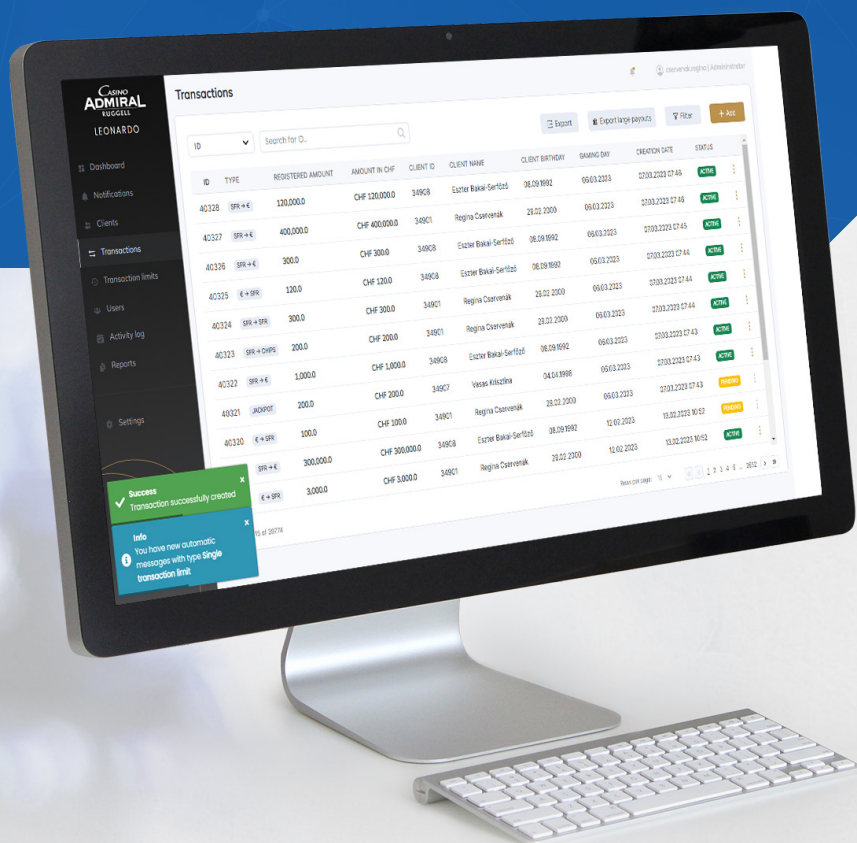


NLP

LEONARDO

📍 Ruggell, Liechtenstein

Leonardo is a web-based administration portal created for management purposes of a casino.



The system stores customer data, handles transactions and currency, logs activity, and generates a variety of reports. It has a built-in notification system that sends automatic alerts to users when triggered by certain events - thereby speeding up work processes and minimizing the possibility of human error.



Java



Spring Boot



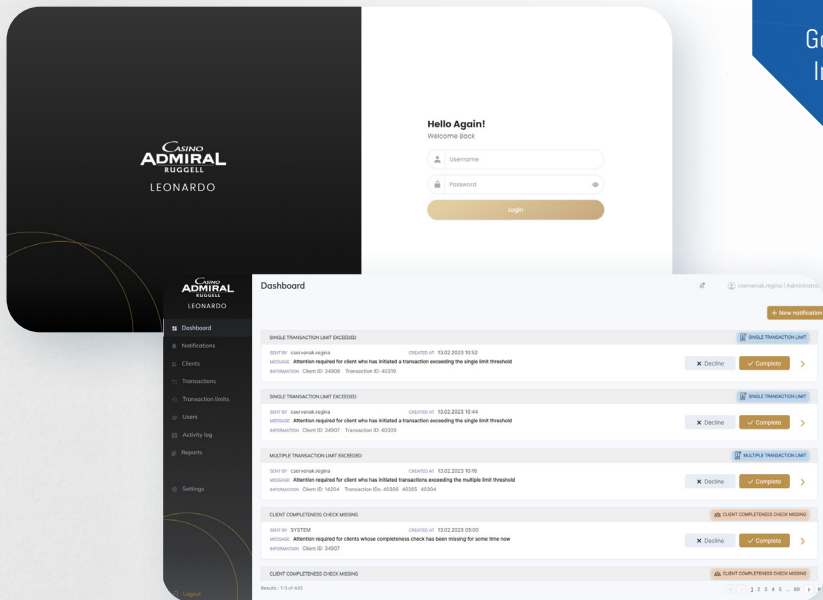
Vue.js



PostgreSQL



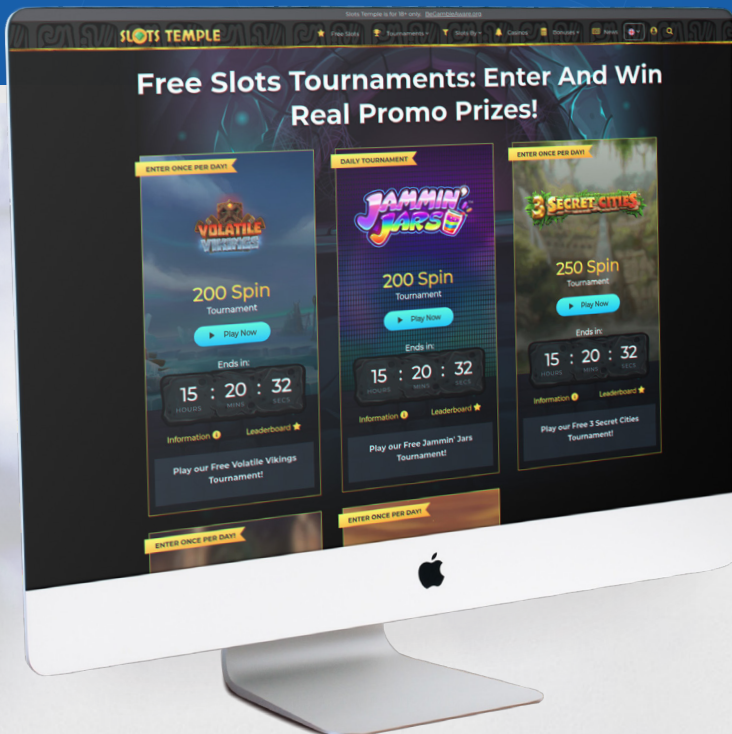
Google Maps
Integration



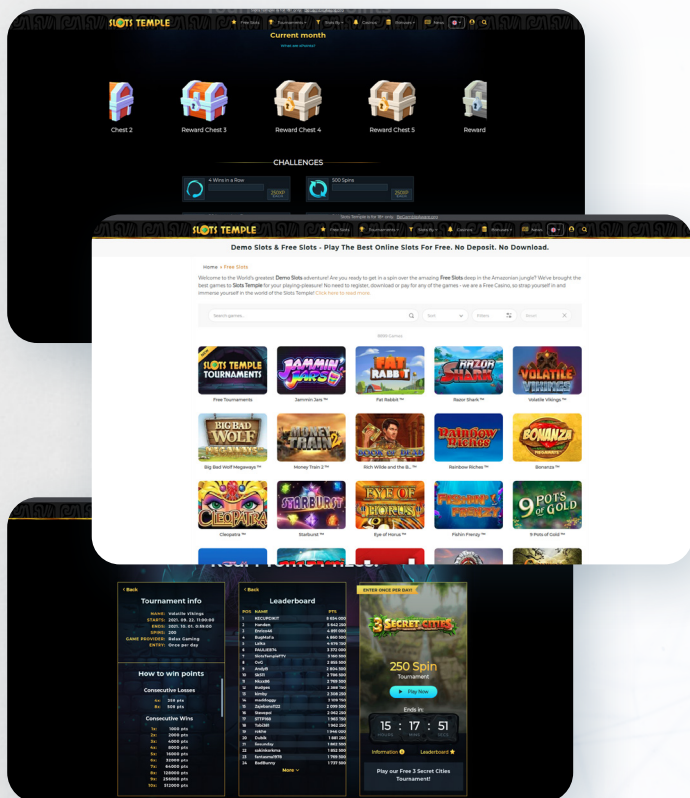
GAME SHOWCASING WEB PLATFORM

📍 London, UK

Further development of an existing web application, which offers online casino game showcasing services worldwide with more than 4,000 free-to-try slot machine simulators.



The platform allows users to try out different casino games for free, with virtual currency. By creating their own accounts users can also take part in various online tournaments.



PHP



Laravel



JavaScript



MySQL



PostgreSQL



AWS



AWS Lambda



Amazon Kinesis



CSS-SASS

CASPAR CLOUD

📍 Bromsgrove, UK

Complete recreation of a legacy desktop software as a cloud-based application.





The main goal was to keep all the existing features from the old software while improving user experience and adding some new functionality as well.

Caspar Cloud is a case management system built for organisations that are looking after the elderly, sick or other people who cannot take care of themselves. The system stores all the patients' data and properties and allows caretakers to manage their healthcare appointments and finances as well.



Java



Spring Boot



Vue.js



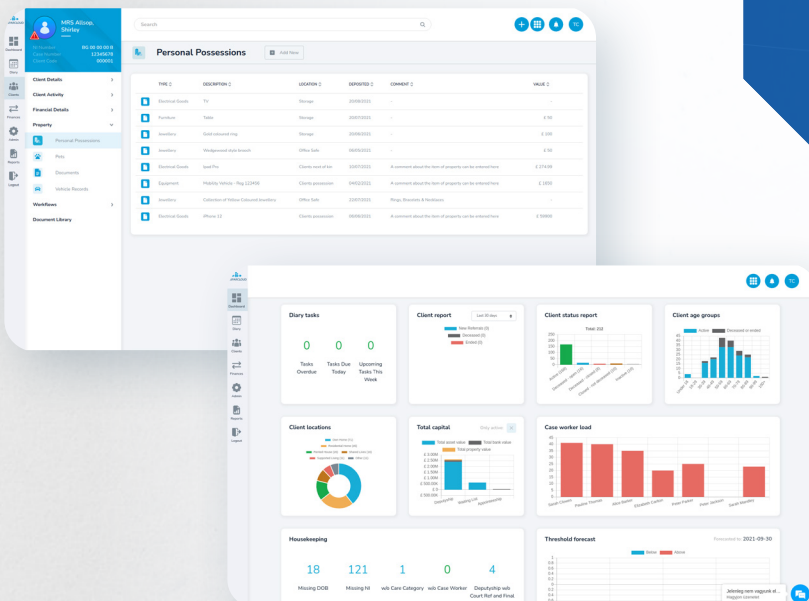
PostgreSQL



AWS



Docker

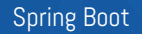
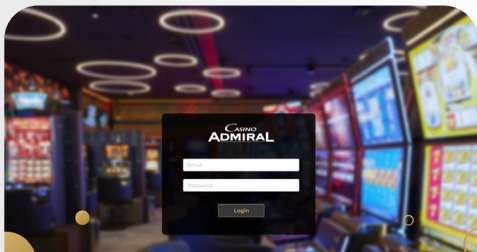


HOT BUZZER

📍 Ruggell, Liechtenstein

Hot Buzzer is a game developed for terminals used in a casino. The game's configuration, content and customer-related settings can be managed on its admin site, which is a separate web application made for this purpose.





OFFICIAL SZEKSZÁRD WINE REGION APPLICATION

📍 Szekszárd, Hungary

As part of a joint project we helped modernize the digital image of the wine region.





With the help of the completed cross-platform mobile application, anyone can easily find information about the endless possibilities offered by the local wineries. Users can also use the event calendar to stay up-to-date with coming events and special offers.



Java



Spring Boot



Angular



React Native



React



PostgreSQL



AWS



Stripe



Docker

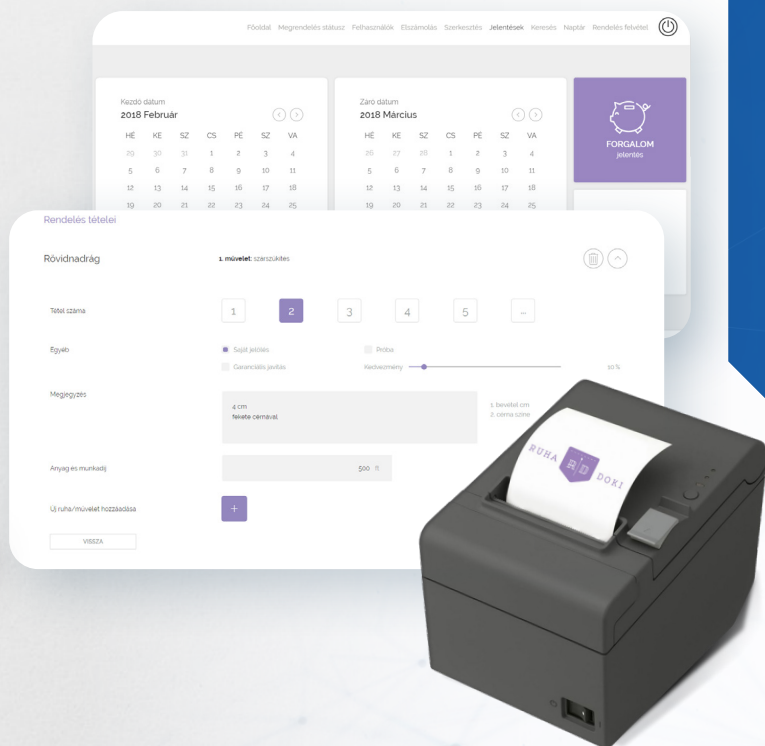
RUHADOKI

📍 Budapest, Hungary

Cloud-based enterprise software solution for business process digitization and coordination.



- Core features include retail process management, workforce management, billing & invoicing, centralized data access and more. We also included data collection and analysis features to visualize useful statistics and provide daily reporting. All of this is implemented to work perfectly on a touch screen and allow the use of a thermal printer.



Java



Spring Boot



Angular



AWS



Optimized
Thermal
Printing

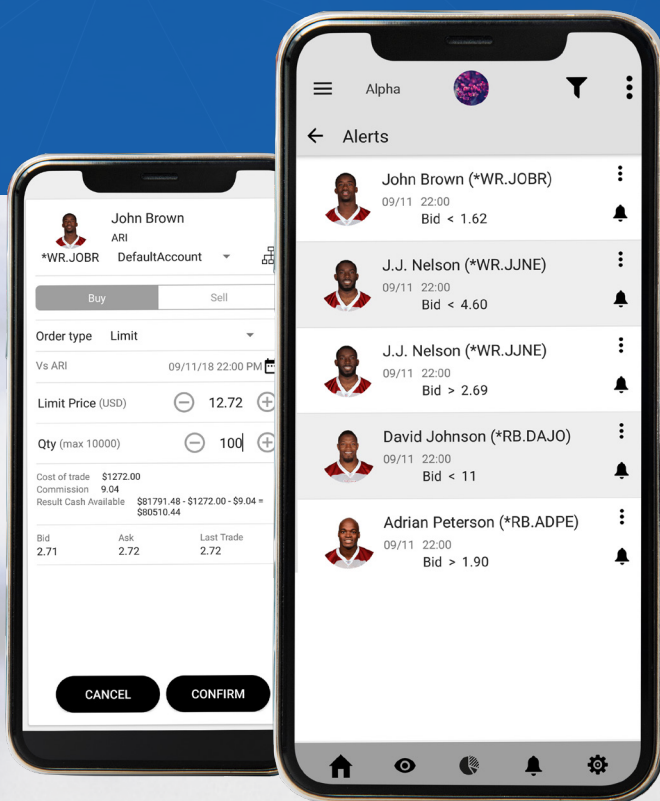


Optimized
Touch
Screen

DRAFTHEDGE

📍 Philadelphia, Pennsylvania

Draft Hedge is a fantasy sport trading platform that allows you to trade football players based on their real life performance.





The application provides real-time data about the athletes to help users decide when to trade, buy or sell. It works similarly to the stock market, providing a unique experience for fantasy sport lovers all around the world.



C#.NET



Java



Android



iOS



Angular



AWS



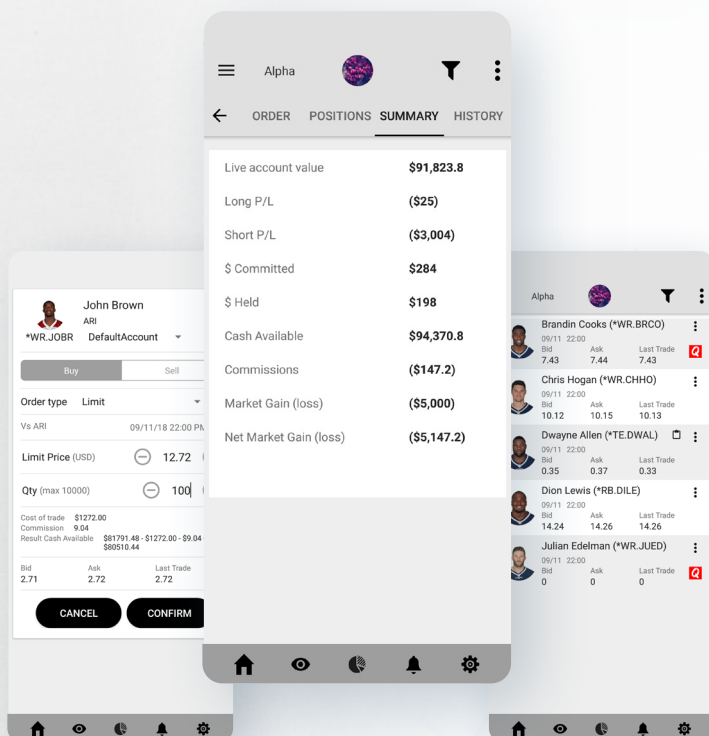
RabbitMQ



Trading Engine



IIS



CASCADE

📍 Eger, Hungary

Web-based event planning and management tool for organizers around the globe.



Our client is the CEO of a SaaS-startup, whose goal was to make the work of event organizers easier by creating the “event-flow representation method”.

We completed the MVP in just 3 months, the result was a slick and streamlined solution that allows organizers to easily create and quickly share event plans using the web app’s polished UI.



Java



Spring Boot



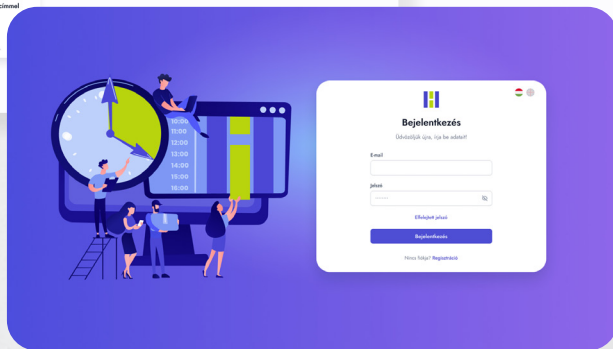
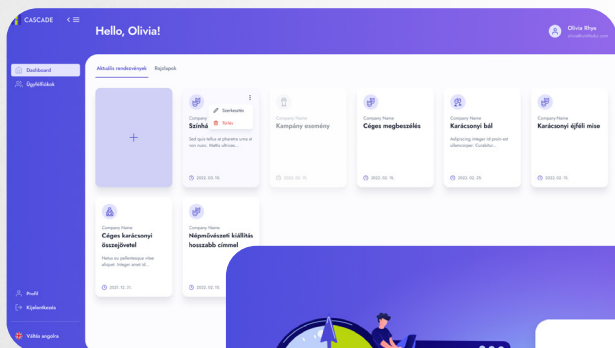
Vue.js



PostgreSQL



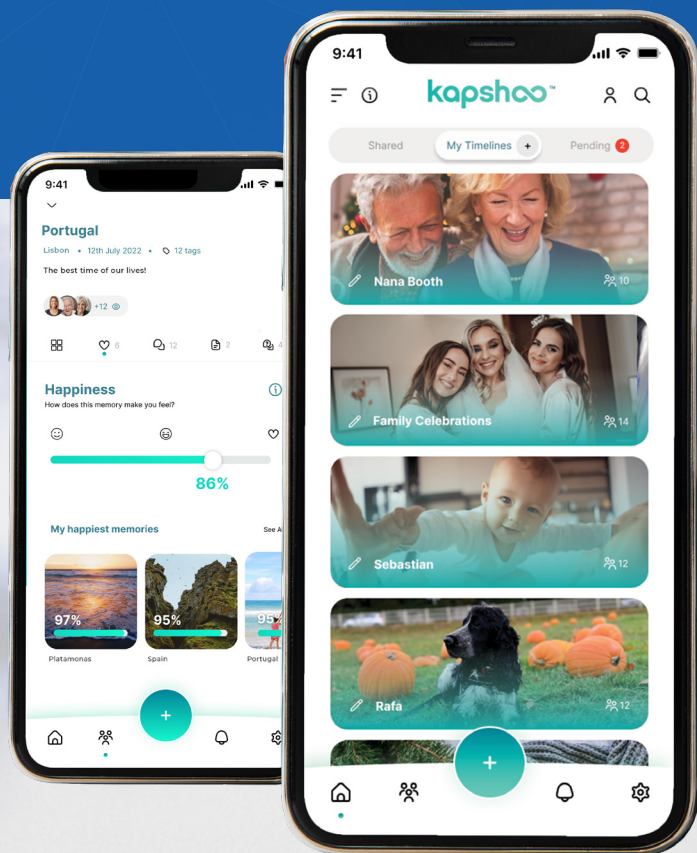
Docker



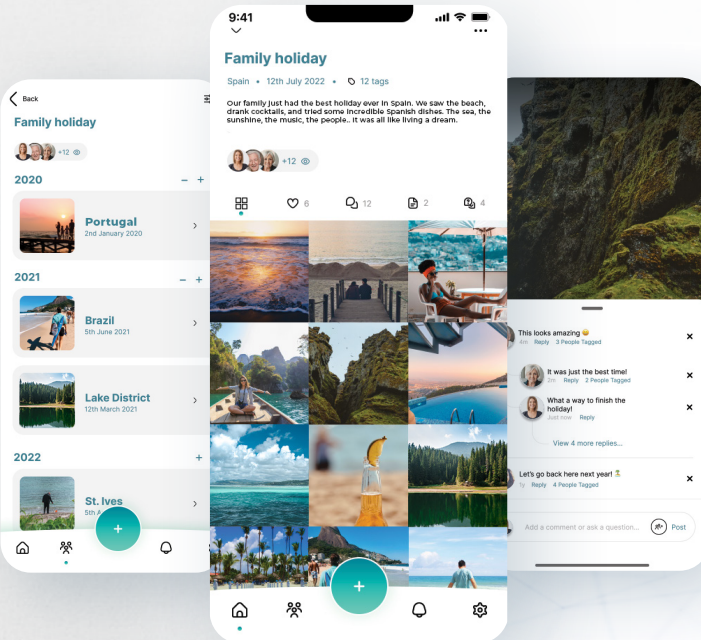
KAPSHOO

📍 Crewe, UK

The cross-platform mobile application has been designed to capture the history and special moments within a family or a group of friends.



■ Kapshoo encourages its users to record and share joint events, experiences and knowledge, so that they can always relive joyful memories shared together. Kapshoo gives elderly people a chance to prepare for the worst and leave behind farewell messages upon their departure. This way, their memory and wisdom will be preserved for generations to come.



Java



Spring Boot



Vue.js



React Native



PostgreSQL



AWS



Android

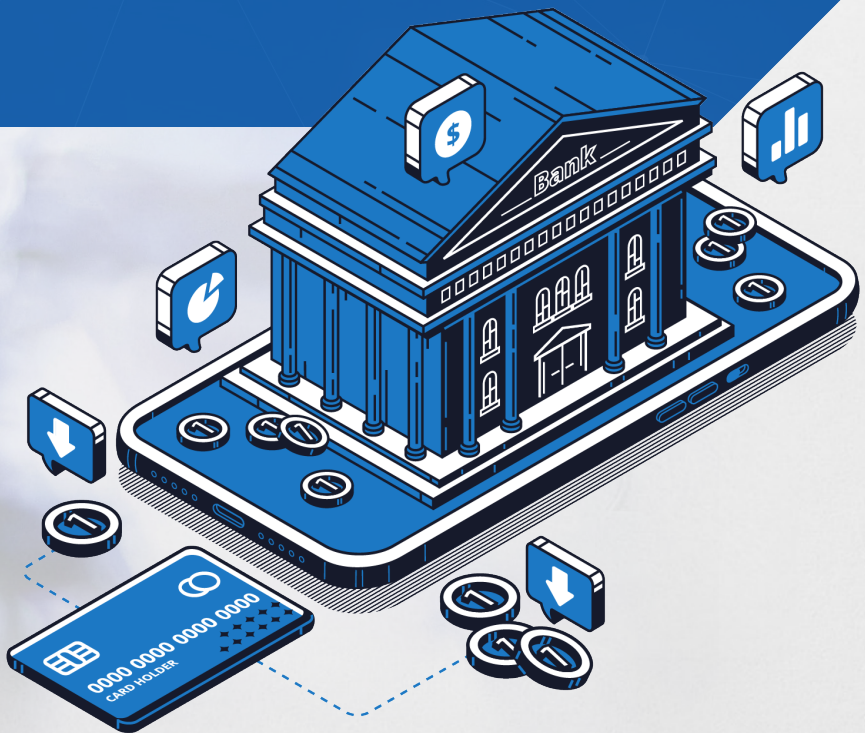


iOS

FIGO

📍 Hamburg, Germany

Figo is Europe's first banking API service provider. They provide neutral banking services outside the classic banking world through the integration of their technology. This includes processed data of bank accounts, credit cards, deposits, Paypal accounts, as well as a variety of FinTechs.



Images of the platform are strictly confidential

■ To create their EU-wide system, the company needed IT partners from each country in the region. They chose us as their Hungarian partners. We worked with them to integrate the very specific requirements of the Hungarian banking system into their API.

This was a very unique and complex project, where our team served as an intermediary between our client and various banking organizations.



Scraping



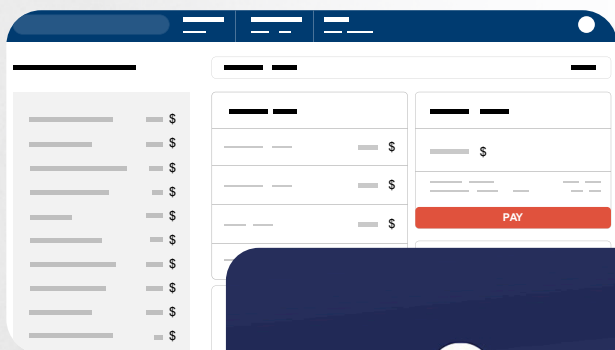
NodeJS



PhantomJS



CasperJS



figo

AGROORSZI

📍 Karcag, Hungary

An agricultural E-commerce website with integrated stock management, invoicing and delivery management.



Today, more than 5000 products are available for purchase through the webshop. It also has a refined advanced search function, allowing visitors to navigate this wide selection of products with ease.

The client is able to supply the entire national market with the help of their responsive and scalable website, mainly built with PHP and Laravel.



PHP



Laravel



Nginx



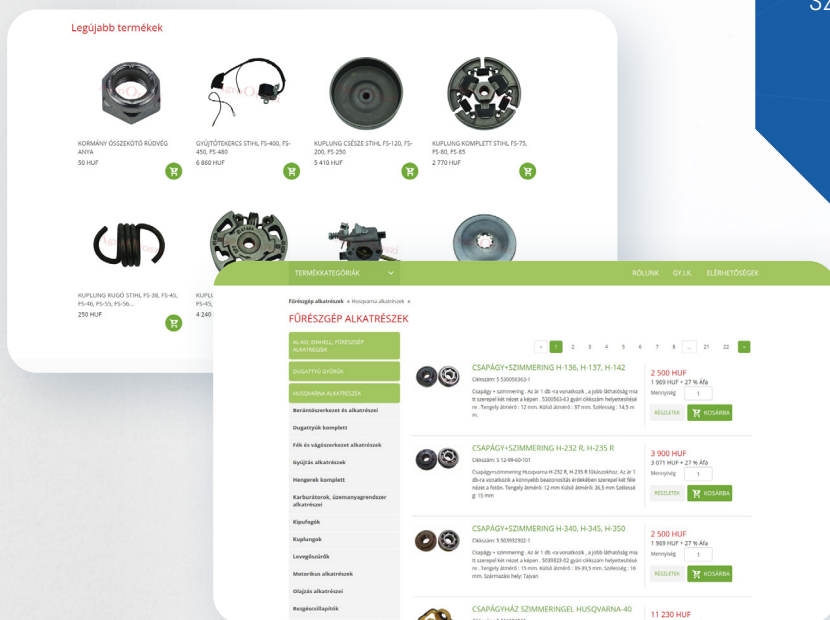
Billingo



Számlázz.hu



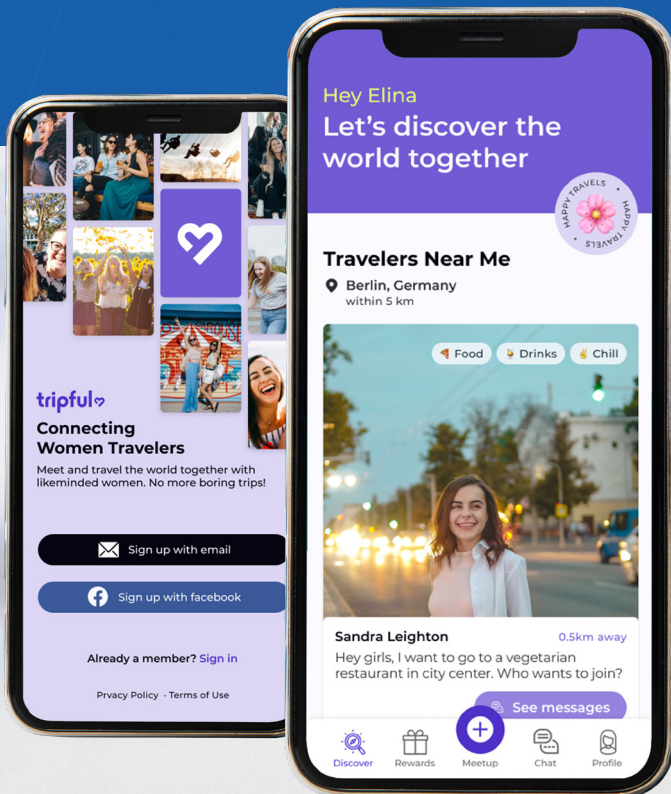
GLS



TRIPFUL

📍 Aalborg, Denmark

Tripful is an app designed to help female travel enthusiasts find companions for their upcoming trips. You can create a Meetup post yourself in which you detail where you're planning to go and what you're planning on doing, or you can check out the Meetups posted around you.



■ Since we are still living in a post-covid era where traveling to distant countries may come with difficulties, Tripful is specialized for local excursions. The application uses geolocation to list all the wanderlusts nearby, and once you have found a Meetup to your liking with a sympathetic travel companion, you can connect through live chat to discuss details and stay connected.



React Native



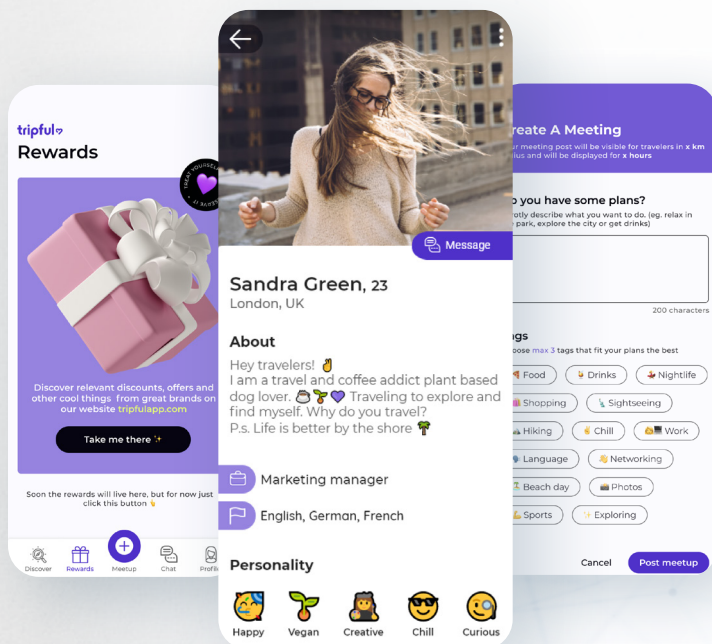
Firebase



Android



iOS



SOLVO BIOTECHNOLOGY

📍 Szeged, Hungary

Enterprise software solution for laboratory process management.



The software helps biotechnology research teams organize, document and manage their projects with great efficiency.

We built their new system to help the company streamline and easily scale their research activity. It can be quickly set up and integrated into newly opened labs all around the world, allowing our client to rapidly grow their business.

| Row | TA name | Lot number | Physical form | Amount | Unit | Concentration | Total activity | Specific activity | MSF | FW |
|-----|---------|------------|-----------------|--------|------|---------------|----------------|-------------------|-----|----|
| 1 | Test1 | Test1 | Solid | 50 | mg | NA | NA | NA | | |
| 2 | Test2 | Test2 | Solid | 67 | mg | NA | NA | NA | | |
| 3 | Test3 | Test3 | Stock | 15 | µl | | NA | NA | | |
| 4 | Test4 | Test4 | Radiolabeled S. | 50 | mg | NA | | | | |
| 5 | Test5 | Test5 | Radiolabeled S. | 50 | µl | | | | | |



Java



Spring Boot



Redux



React



MySQL

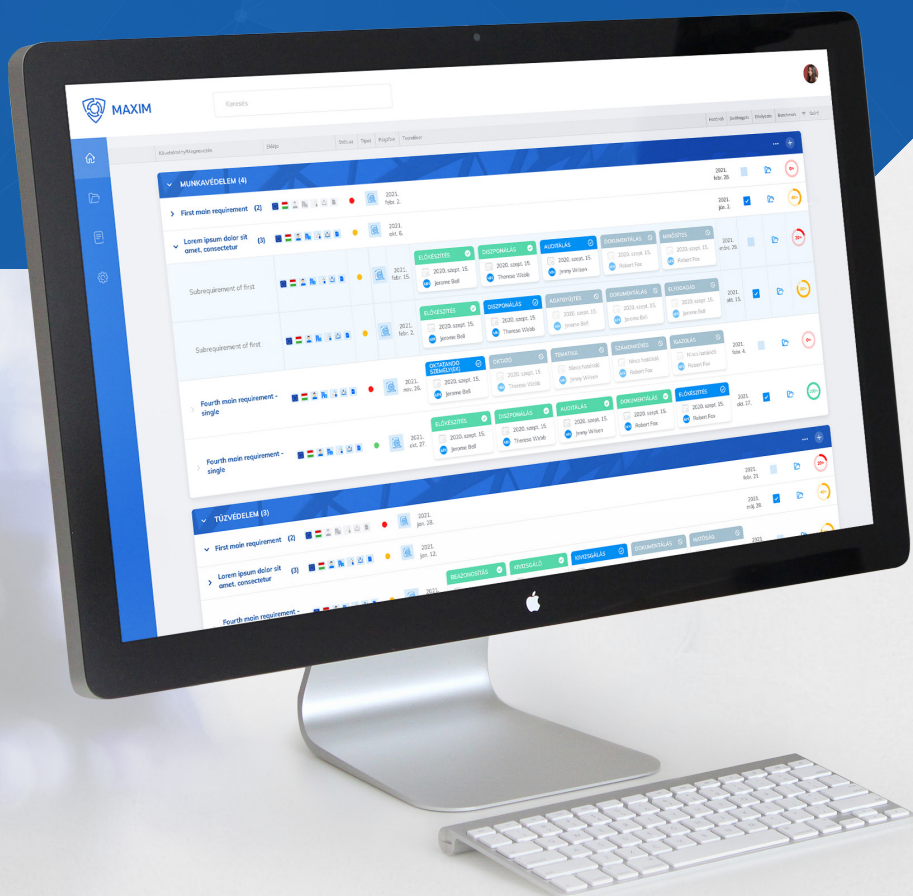


Tomcat

MAXIM

📍 Budapest, Hungary

A web application that allows its users complete insight into the EHS processes of a given company.



■ The project's main objective was to create a platform to help users organize, track and manage their work.

The completed application provides a full scale of work process management features including time tracking, which measures the processes and stages of a given project. It also has a full-featured administration interface that allows users to track years worth of uploaded documentation.



Java



Spring Boot



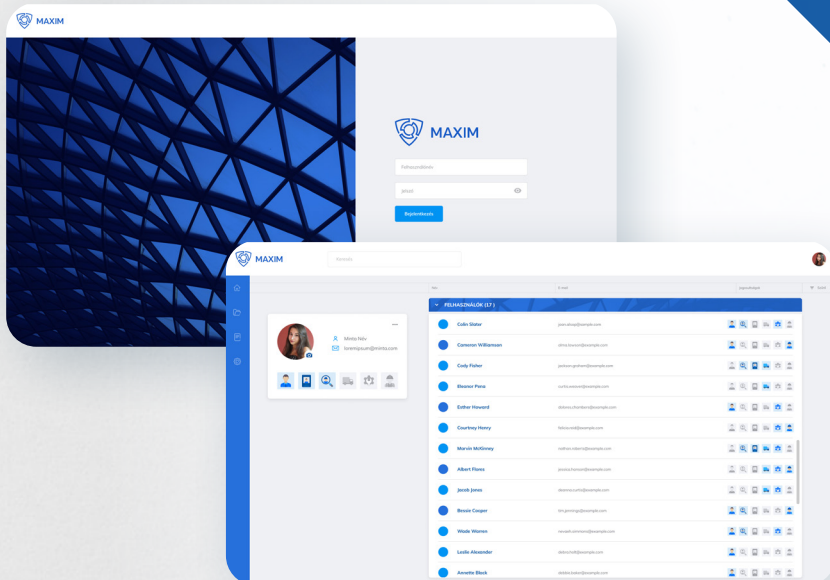
Vue.js



MySQL



AWS





Hungary

6724 Szeged, Cserzy Mihály u. 30/B

Tel.: +36 70 620 1660

United States

CA 90401 Santa Monica, Santa Monica Blvd Suite 222

Tel.: +1 424 253 0788

www.rabbitse.com



See what our clients say about us

<https://clutch.co/profile/rabbit-solutions>