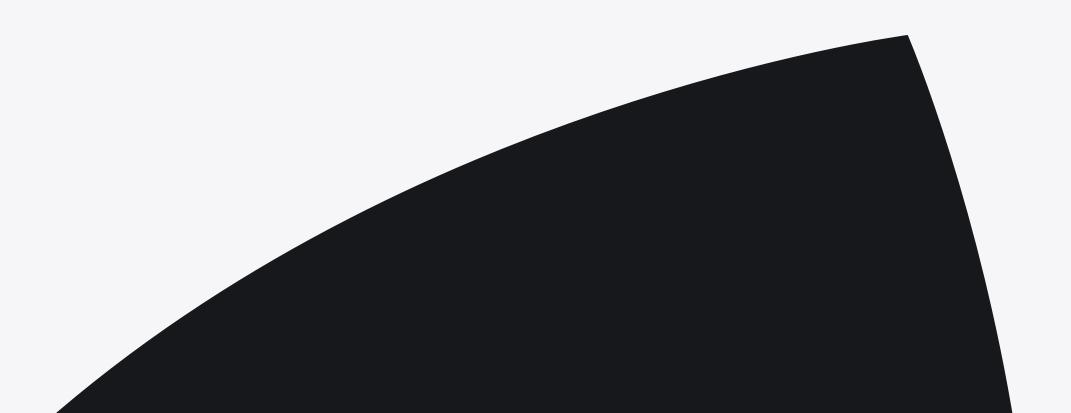


Effective IT solutions for business





PRAS is based in Warsaw and has been helping businesses develop through IT technologies since 2011

Main areas of our activity

Development of complex web-applications

Help to manage different user needs and provide high functionality of web-applications

Business analysis and MVP development

Determine business requirements of a minimum viable product for rapid implementation and market demand estimation

Design user-friendly interfaces

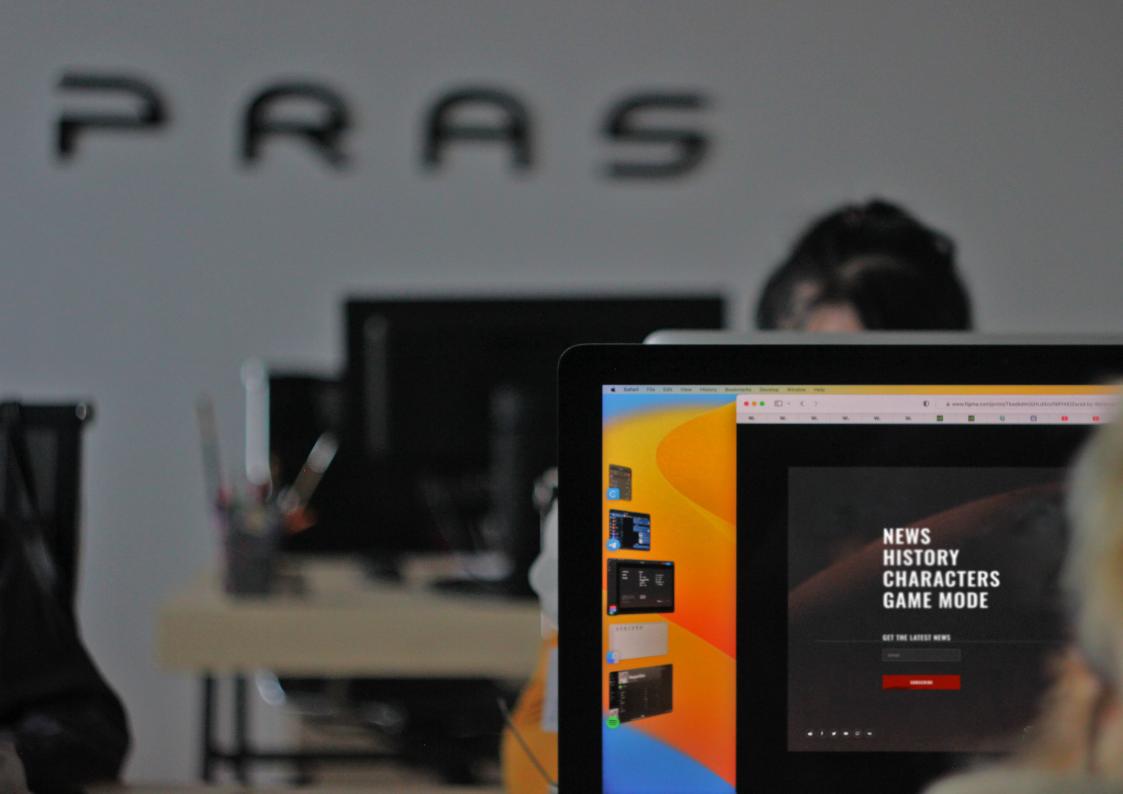
Optimise user interaction with the system for maximum comfort and efficiency

Programming of non-template solutions

Develop unique software solutions adapted to specific requirements and usage scenarios

Creating architecture, code optimisation

Develop sustainable, scalable systems with improved performance and efficiency of software code



The challenges of your business may be unique, but if these situations are familiar to you, then we already know a way out

You have a business idea, but you don't know the best way to implement it

It's hard to find anything in your directory or registry because it's slow

Your web portal has low user engagement and depth of views

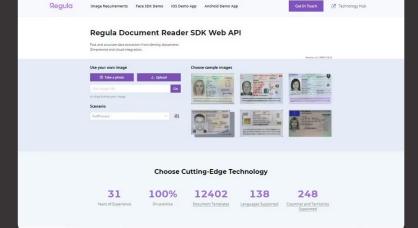
Users visit the site but don't buy anything

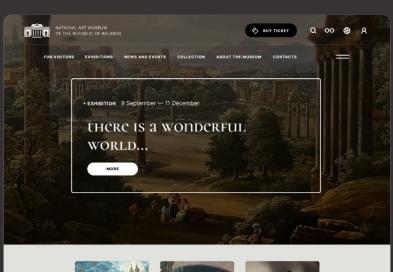
You'd like to automate, simplify a routine or structure your business' outputs, but you don't know how to do it

We use well-established methodologies to customise our approach to each of our projects.

This allows us to achieve high quality results and full transparency for our clients.

- Analysing your business or idea BUSINESS ANALYSIS
- 2 Identify the strengths of the business and formulate a strategy
- Propose a product that, with the new strategy, will help you achieve brilliant results
- 4 Create a user-friendly interface that is clear for the target audience and pleasant to use UX-RESEARCH / UI-DESIGNING
- Custom development in programming makes your products and applications fast PROGRAMMING
- 6 Make necessary changes easily TECHNICAL SUPPORT







In the Harmony of Soulfulness and Warmth

September 7 — October 8

© 👶

The National Art Museum of the



EXHIBITION

The Universe of Jazep Drazdovich

October 5 — October 13

© 🐇
The National Art Museum of the



EXHIBITION

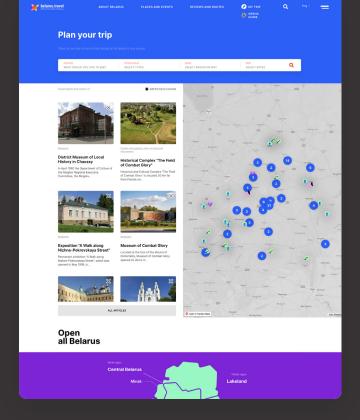
Stanislav Zhukovsky: family estate as point of attraction

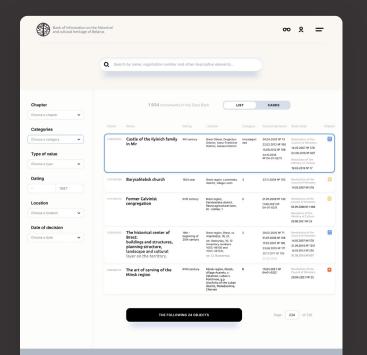
May 20 — October 19 © 👶 The National Art Museum of the Republic of Belarus Enter your card details

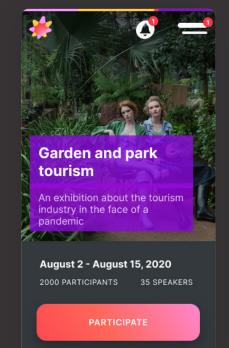
MasterCard
1234 5678 9012 3456

Expiration date CVV
07 / 21 123

Holder Name
MR A DANISH







there are more than

The National Art Museum of Belarus is the largest collection of works of art and

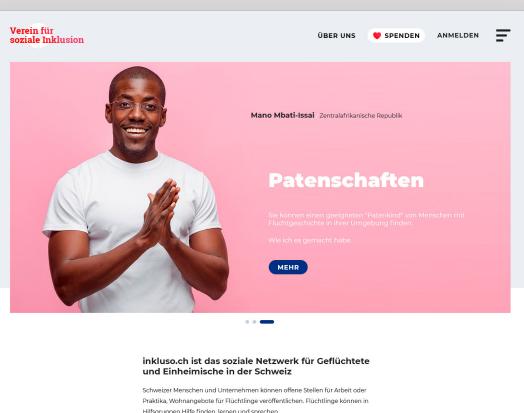
REAL CASE

A social network for migrants in Switzerland

Verein für soziale Inklusion is a non-governmental organisation that focuses on the integration of migrants into Swiss society. PRAS has created a social network that helps them find jobs, housing and adaptation courses in their new environment.

FEATURES:

- Integration with the RaiseNow donation system.
- Integration with the Swiss postal service.









MEHR

Arbeiten in unternehmen

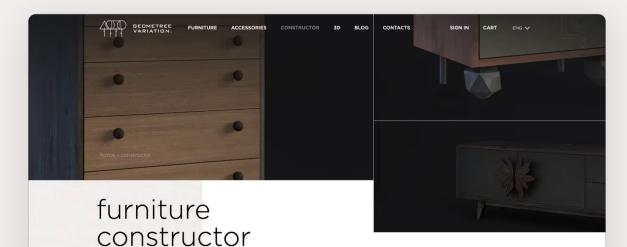
EDV-Verkäufer/in (Apple Macintosh)

Data Ouest AG — Bern

Suchen Sie eine Aufgabe, in der Sie Ihre Kenntnisse der Informatikbranche optimal mit Ihrer Kompetenz und Freude im Kundenumgang kombinieren können?

Wohnen





using the constructor of furniture "Geometree
Variation", you can assemble individual furniture with
an author's European design, in which the artistic
traditions of all parts of the world from Africa to

change the design, select the materials, choose the color and accessories. Then you just have to order your furniture with a personalized number.

Australia are interwoven







REAL CASE

Online designer furniture builder

The Geometree Variation project was conceived by the authors as a furniture constructor using parts from professional designers. PRAS company has developed a webplatform that helps to understand the essence of the project and to assemble an original piece for the home online.

FEATURES:

- Furniture model building in the administrator panel.
- 3D furniture constructor.
- User localisation by IP address with automatic selection of language version and payment currency.

REAL CASE

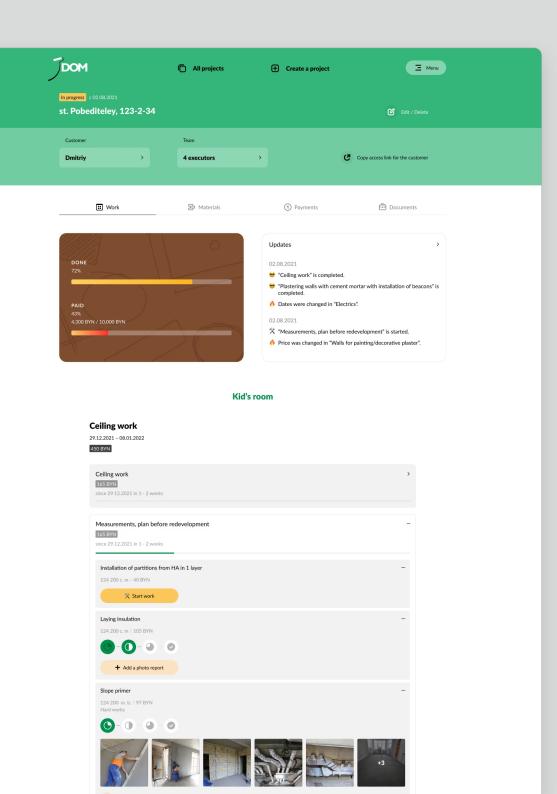
Web-application for project management in construction and repair

jDom is a service for the digitalisation of the construction industry.

The application helps automate routine work, interact with employees, transparently and quickly procure construction materials and deliver them to sites.

FEATURES:

- Automation of reporting on the readiness of steel work
- · Storage project documents.
- Project estimation.
- Accounting of all financial operations.
- Fixing the history of project changes.



We pay special attention to technology and usability as well as aesthetics.

That's why all our projects are actually programmed, not just set up on off-theshelf control systems, as is often the case with other companies.

The right software product architecture ensures consistently good results in the future.

BACKEND C#, ASP.NET MVC, ASP.NET Core, Java, Spring,

Elasticsearch, Kafka

FRONTEND React, Angular, JavaScript, Typescript, NextJS, Sass,

HTML5, CSS3, Webpack, Vite, SignalR

DEVOPS Git, Docker, Kubernetes, Swagger, CI/CD, AWS, Azure

DATABASE MSSQL, MongoDB, MySQL, PostgreSQL



PRAS has a reputation as a reliable partner with a strong creative team.

17 awards (1902) MARCH 1902



festivals Tibo, 'Runet Rating', 'White Square', 'aDNaK!' TechBehemoths, Upwork platforms

2 international certificates

ISO 9001:2015, Google Developers

More than half of our customers apply for our services repeatedly, noting the high quality of work and communication.

For 14 years we have created more than 150 projects for 80 companies, including well-known businesses from the USA, Canada, Switzerland, Sweden, Ukraine and Lithuania.

















Create web-applications for new directions of companies and projects with several target audiences.

Design user-friendly interfaces.

Programming complex services.



click to visit the website