

true.code  
software solutions

# About us

Our team develops and integrates IT solutions for sustainable growth of your business. Including software for your enterprise automation.

true.code provides complex approach for every business goal. Fully immersing ourselves in the product, designing, refining and offering solutions for its development.

**25+ SPECIALISTS**

**7 YEARS**

**300+ PROJECTS**

**3 COUNTRIES**

**DESIGN**

**BRANDING**

**DIGITAL TRANSFORMATION**

**IT SOLUTIONS**

**WEB DEVELOPMENT AI/AR**

**TECH SUPPORT**

**SMM**

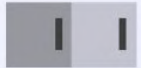
**PPC ADVERTISING CRM**

# Our customers

We support our client and achieve results together. Our partners are medium-sized companies and enterprises

# 8 out of 10

customers  
recommend us



# The best dev tools

The most efficient stack is here to meet your business needs

## Design

- Figma
- Illustrator
- Indesign
- After Effects
- Final Cut Pro
- Cinema 4D

## Frontend

- JavaScript
- HTML5
- CSS3
- React
- Vue
- Angular
- Flutter

## Backend

- PHP (Laravel)
- Json
- Node.js

## QA

- Selenium
- Lambdatest

## Web-development

- MySQL
- PostgreSQL
- Gulp
- Gitlab CI/CD
- Subversion
- Docker

## Marketing

- SEO
- YouTube
- Google Ads
- Yandex.Metrica
- Google Analytics
- Yandex.Direct

# Achievements

Top  
**10**

Agencies in Eastern Europe according to Clutch.co

Top  
**15**

Agencies with expertise in education and training

Top  
**10**

Agencies, travel and leisure experts

Top  
**50**

Creative agencies



# Awards

**2**  
place

Hotel chain 2021  
2nd place

The best hotel website

**3**  
place

Ski Resort 2020  
3rd place

The best hotel website

**3**  
place

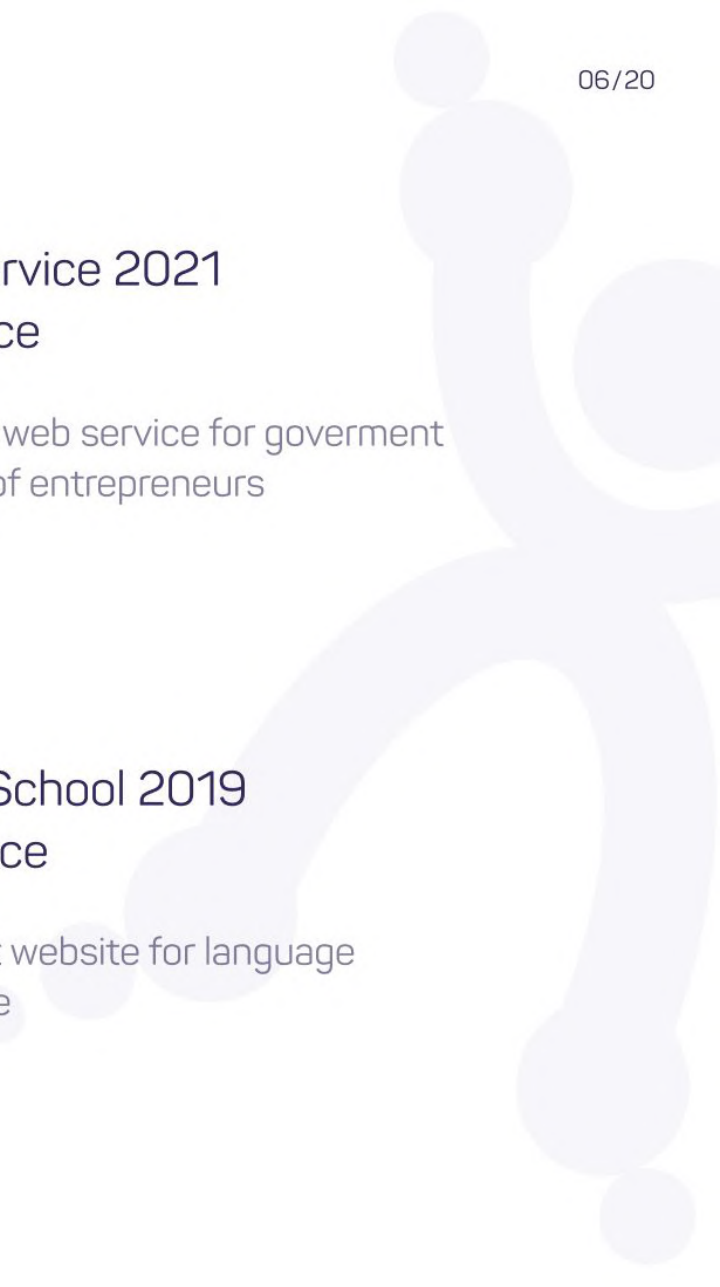
Web service 2021  
3rd place

The best web service for government  
support of entrepreneurs

**3**  
place

EASY School 2019  
3rd place

The best website for language  
franchise



# Main stages of dev process :

# 1

## Business requirements document

Based on the brief and in-depth analysis, we describe the tasks together with the client and create a requirements specification

# 2

## Prototyping

We elaborate the logic and structure of the future product on the basis of the requirements specification

# 3

## MVP

Getting profit and customer analytics in the shortest time possible

# 4

## Quality Assurance

Product quality is under control at every stage

**We create IT solutions for the  
business digital transformation**



Frontend

Backend

QA

Design

## Web site personal account development for ski resort

- Integration of SkiPass sales tool and "1C Enterprise 8.3" into web service, work on the module's API
- MVP launch, development and maintenance of the project
- Development of the project design based on a UX/UI study
- Product upgrade based on the collected user experience data



## Results:

### MVP

Financial result on the first version of MVP

### ROI 500%

High-margin product for our client

### ECOSYSTEM

Digital ecosystem growth and development

Integration

Backend

QA

## Digital transformation of pasta manufacturing process

- Carried out technological auditing
- As a result of the auditing, developed a draft of the software system for recording raw materials and products at the factory
- Updated the hardware system in the zone of product filling and integrated it with the accounting system
- Finalized the software and implemented it as the web-interface for remote control of the hardware system in the production area



Frontend

Backend

QA

Design

## Development and technical support of digital products for New Zealand's "Kiwi Group" company

- Created a unified design system for the web product development
- Switched the group of companies' document workflow into an online environment
- Reduced time to deliver changes to customer projects by continuously improving digital products
- Has been successfully developing and maintaining web-infrastructure for 5 years
- Integrated international payment systems acquiring
- Synchronized the developed web services with ERP
- Organized bilingual 24/7 technical support



## Results:

### OVER 20 PROJECTS

24/7 website support for more than 20 web projects

### DEVELOPMENT

Continuous expansion and introduction of new products

### STRICT STANDARDS

Reduced expenses on technical support thanks to systematic approach in development

Integration

Backend

QA

## Implementation of IT solutions for tracked vehicles manufacturing:

- Carried out technological audit of the current tool accounting system at the plant
- Defined the employee entry and exit control zones to prevent theft of power tools from the company's premises
- Developed the project of installation and adjustment of hardware complexes and systems with computer vision
- Installed RFID tags with vandal-proof application system
- Developed software for tool record keeping system on the basis of the project
- Implemented barcoding system and integrated it into the stock control system



Frontend

Backend

QA

Design

## Web portal development for the telecommunications company

- Conducted a study of user behavior and a detailed analysis of the telecommunications market
- Designed an interface based on the data to improve user experience
- Implemented customer interaction forms and increased conversion rate of the portal



Frontend

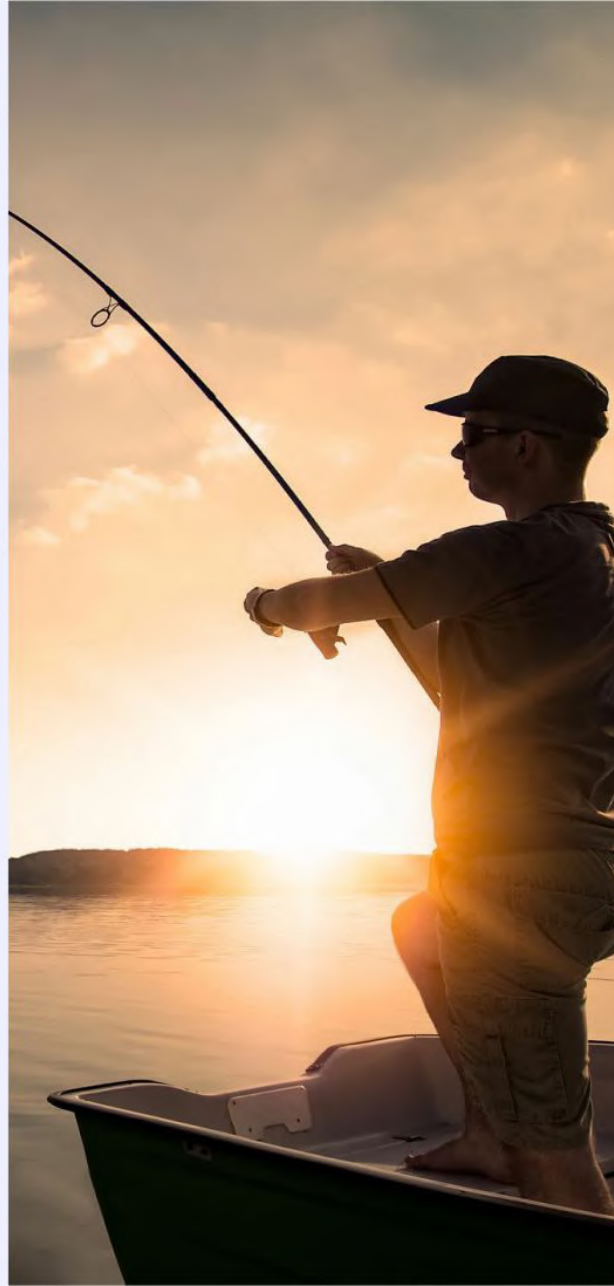
Backend

QA

Design

## Forming the Fishing club booking module

- Created architecture of the module based on UX/UI study
- Integrated customer's ERP services and synchronized the module with CRM
- Designed the module with advanced booking logic, which similar services can't provide
- Increased online booking margin by reducing the cost of third-party service fees



## Results:

### NO COMMISSION

Savings of 6.5% for every booking through the site

### ROI >1000%

ROI >1000% one year after launch

### UNIQUE

Unique and scalable product

Integration

Backend

QA

## Digital transformation of the largest flour milling enterprise in Eastern Siberia

- Automated gate system utilizing computer vision for license plate and vehicle size recognition
- Designed an automatic system of grain distribution into hoppers for milling lot preparation
- Implemented an accounting system for employee work quotas through machine vision and weight equipment integration with the accounting and warehousing system
- Developed a project for marking and accounting of the ready products utilizing the technology of computer vision and color bar-coding



Integration

Backend

QA

## Digital transformation of a food factory

- Audited the worksite, as well as accounting and safety systems of food production
- Finalized and implemented a software system for the accounting of raw materials and finished products
- Implemented an automated system for creating and storing flow charts
- Determined control zones for employees in order to eliminate shortages
- Implemented a warehouse and accounting automatic system and integrated it with the company's ERP system





Integration

Frontend

Backend

QA

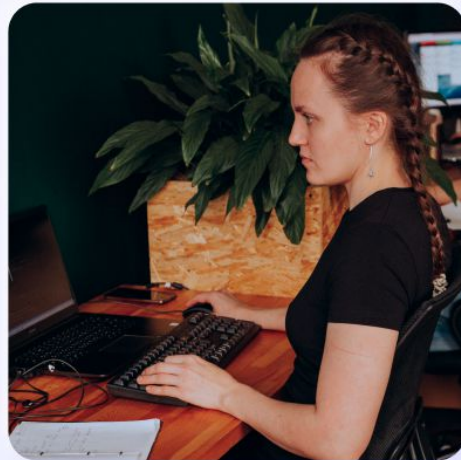
Design

## E-commerce solutions for organic food stores

- Developed the interface of an online store based on the data obtained from target audience research and CJM-maps created by our company
- E-commerce solutions using latest technology stack to ensure rapid platform operation at high server loads
- Integrated a loyalty system into the shoppers' personal profiles
- Synchronized the platform with CRM, warehousing and accounting systems
- Implemented delivery and zoning system using API mapping



# Our team



# TRUST YOUR CODE TO US

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stay true