



COMPANY PRESENTATION

**Your perfect match**  
when standard software  
is not enough

## CUSTOM SOFTWARE DEVELOPMENT

We provide custom software solutions  
and IT services to **digitalize your business.**

## ABOUT

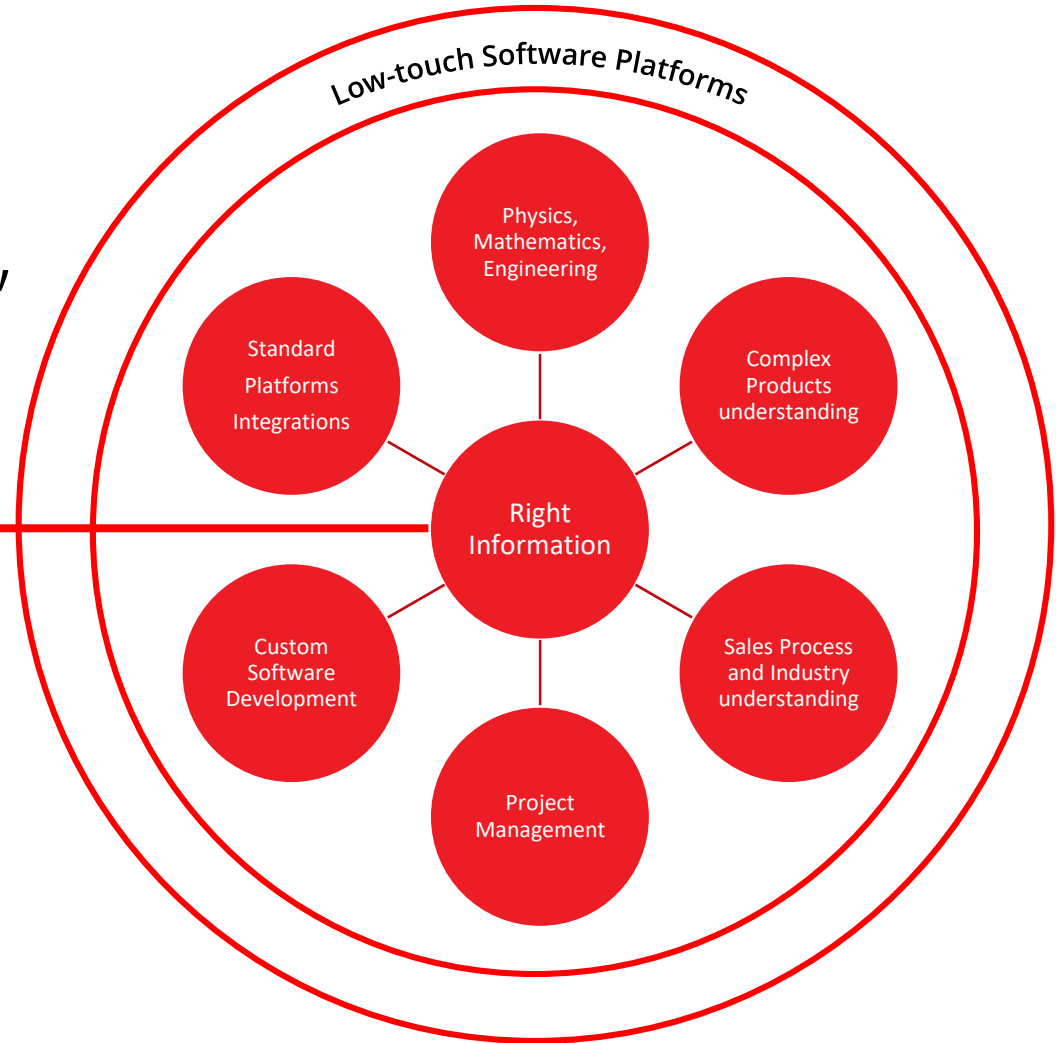
# Unique blend of industry, engineering, science and IT skills

Software Teams and Projects

Consulting

## Right Information is a technology

**company** specialized in consulting, design and delivery of custom software for building low-touch platforms of advanced engineering products.



## ABOUT

20 years of experience in major industries for innovations **where you can't apply a standard solution**

Automotive

MEP/HVAC

Logistics

Chemistry

Journalism and publications

Retail and distribution

Biotech / Medtech

Building and construction

Engineering

## ABOUT

# Software and IT services

### ENGINEERING TEAMS



Team  
Augmentation



Technologies

### SOFTWARE PROJECTS



Requirements  
Management



Software  
Engineering



DevOps



Maintenance  
and Support

### CONSULTANCY



Solutions  
Design



eCommerce  
& CPQ/Q2C



Data Lifecycle  
& MDM



VR/AR  
& 3D Modelling



Big Data  
& Integration



AI & Machine  
Learning



IoT, PLC,  
Telematics



Science,  
Biotech

**Right Information is a technology company specialized in software and IT services.**

We provide augmented teams, deliver software projects and consult clients for technology and science.

## ABOUT

# Engineering teams



### Team augmentation

Providing experienced teams for software development, typically composed from developers, QA, designer and PM/PO.



### Technologies

Skilled engineering teams for backend (PHP, .NET (C#) and Java) and frontend (React, Vue.js and Angular).



## ABOUT

# Software projects



### Requirements Management

Advanced product ownership and project management with estimation and requirements handling.



### Software Engineering

Software project development, MPV development, system integrations and data migrations.



### DevOps

Full-cycle of software development with environment configuration, roll-outs and deployment.



### Maintenance and Support

After project delivery providing maintenance and technical support services based on SLA (9-17 or 24/7).

## ABOUT

# Consultacy business and solution



### **Solutions Design**

Product, system and architecture design to turn ideas into working software. Scoping workshops and system evaluations.



### **eCommerce & CPQ/Q2C**

Solutions for sales and marketing of advanced products. Product configurators, selection software and quote-to-cash.



### **Data Lifecycle & MDM**

Product Data Lifecycle and Master Data Management for creating consistent and trusted sources of data.



### **Science, Biotech**

Data and algorithms, fluids and materials (CFD, FEA), biotechnology (metabolic data modeling, analysis, statistics) and geometry (CAD).



## ABOUT

# Consultacy technology



### **Big Data & Integration**

Providing highly advanced teams for software engineering, typically compose from developers, QA, designers and PM/PO.



### **Artificial Intelligence & Machine Learning**

Image or sound recognition and data intelligence for manufacturing, automotive, medtech, biotech and finance.



### **IoT, PLC, Telematics, Modbus**

Full-range connection between machines and systems for creating smart factories, intelligent grid and modern logistics.



### **VR/AR & 3D Modelling**

Advanced solutions for mixing reality with software systems and data on mobile devices or headsets (e.g. Microsoft HoloLens).

# Web, desktop and embedded software and complete integrity

## DATABASES

MS SQL, MySQL,  
PostgreSQL, mongoDB,  
NoSQL, Oracle

## BACKEND

.NET, C#, Java,  
C/C++, PHP, Node.js,  
Objective-C, Swift,  
iOS, Android

## FRONTEND

React, Angular, Vue.js,  
jQuery, HTML5, CSS3,  
JavaScript

## DESKTOP

Win Forms,  
VB6/VB.NET, Delphi,  
Java E, Spring

## CLOUD

Azure, AWS, Google Cloud,  
3rd party providers,  
On-Premise

## PLATFORMS

Microsoft Dynamics/NAV,  
SAP, Salesforce,  
AutoCAD, Revit, Adobe,  
Matlab, Simulink

## NEW TECHNOLOGIES

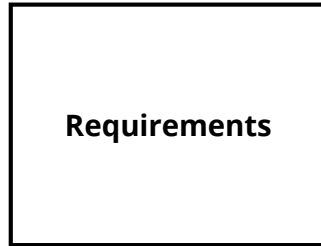
Internet of Things (IoT),  
Augmented/Virtual Reality  
(AR/VR), Machine Learning

## SYSTEM DEVELOPMENT

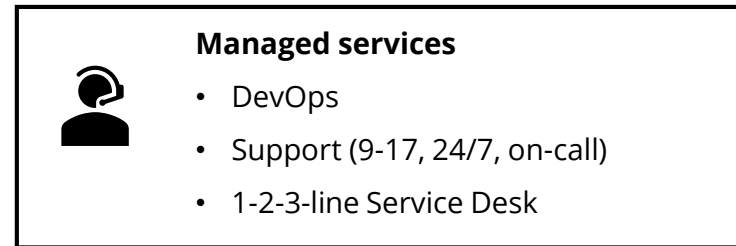
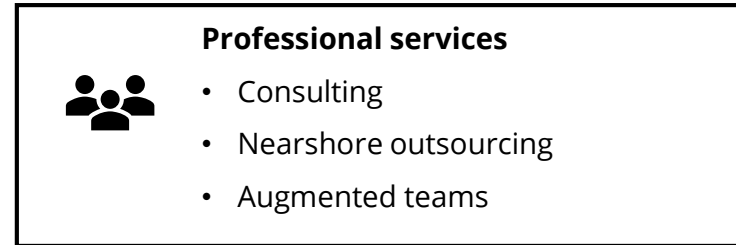
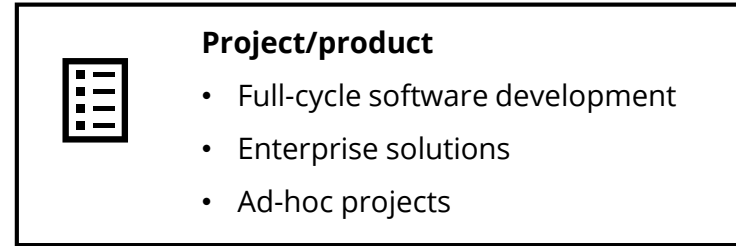
Web, desktop, mobile,  
embedded software, Data  
and systems integrations,  
Data migrations

# Engagement model

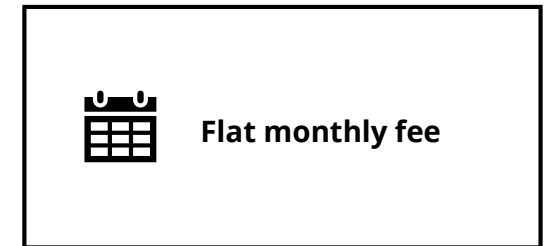
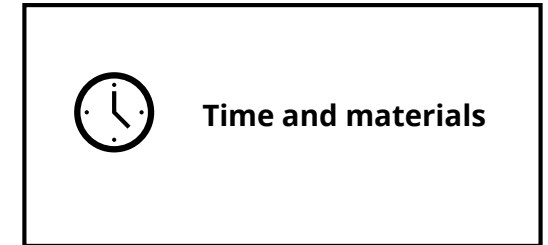
## SCOPE OF WORK



## DELIVERY MODEL



## PAYMENT MODEL



## ABOUT

# Communication and development infrastructure

- Internal shared Continuous Integrations systems, staging and test servers
- Backup policies and UPS
- Physical security
- Version management
- Internet connection, firewall and VPNs
- Internal and external issue trackers
- Microsoft Office 365 Teams, Skype/Skype for Business, SharePoint, OneDrive



**CET Central European Time zone (UTC+1)**



**Delivery center in Poland**

# Communication approach

## DAILY

- Everyday work, questions, status
- Current issues and solutions
- Product owner, devs, client
- Remotely

## WEEKLY

- Work review, refinement and planning
- Status and goals
- Product owner, devs, client
- Remotely

## MONTHLY

- Work review, project status, major milestones
- Feedback sessions
- All people
- Remotely/on-site

## ON-SITE

- Project kick-off, workshops, project stages
- Product owner, client, ev. Devs
- On-site

**Remotely:** teleconferences (Skype/Microsoft Teams), audio-conferences (phone), emails, issue tracker

**On-site:** workshops, presentations, meetings

# Project management

## TRADITIONAL MODEL

- Mainly based on waterfall and traditional project management practises.
- Used in fixed priced contracts.
- Iterative/incremental lifecycle model is used based on project stages and defined scope.
- Less flexibility, change management, more administration.

## AGILE MODEL

- Agile methods, in particular Scrum, Extreme Programming or Kanban.
- Team-based engagements, T&M billing model.
- Iterative/incremental lifecycle model is used, more focus on value and software adoption.
- Less administration, more interactions, strong commitment and product ownership on Client.

## ABOUT

Exceptional approach and 20 years of experience  
to **deliver extraordinary results**



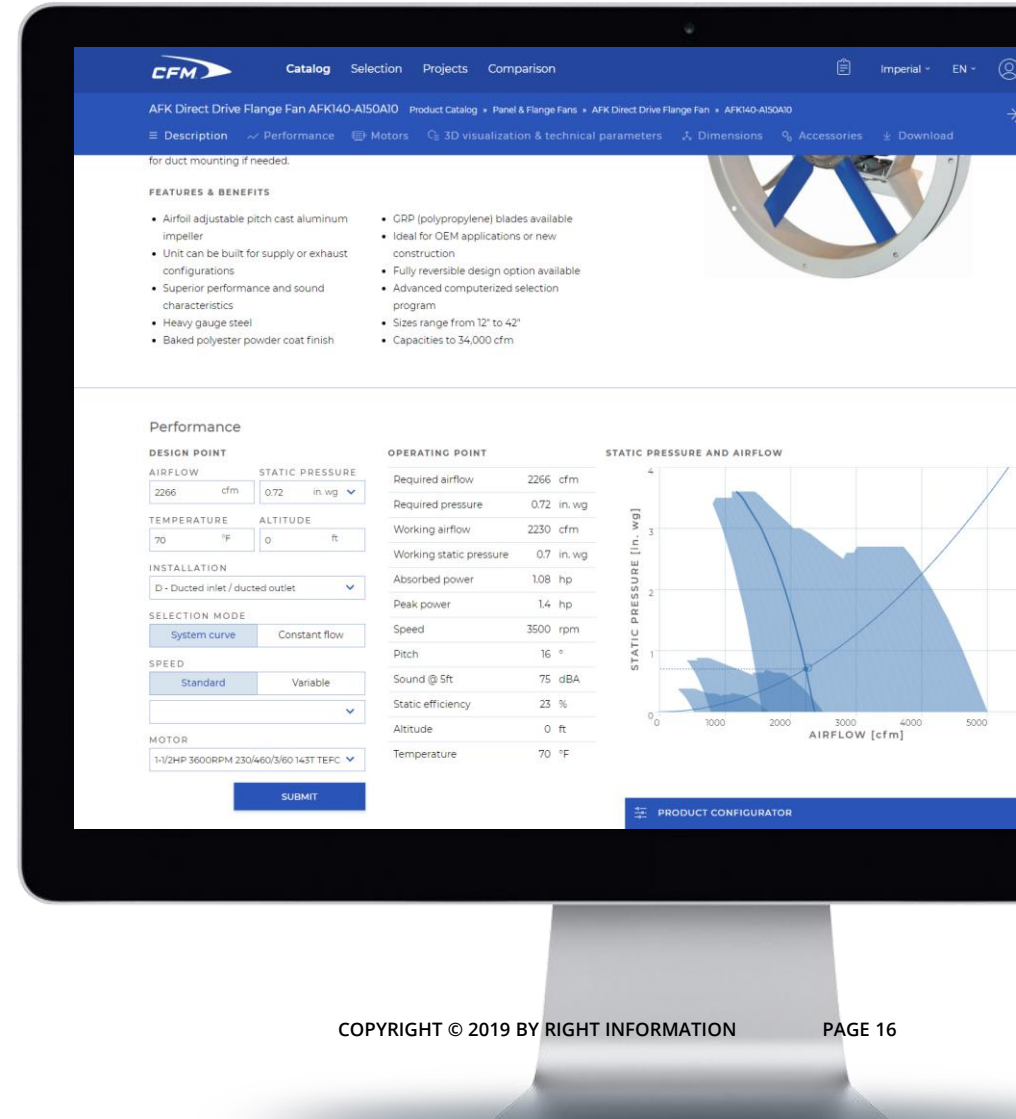
READ CASE STUDIES →

## ABOUT – CASE STUDY

# Advanced B2B E-commerce platform based on PIM and product catalogue

The productivity, accuracy, and pace of work were incredible. Colleagues who have worked on similar projects with fewer features had taken years to develop the platform they were working on. They completed this project in a fraction of the time.

Josh Evans, Engineering Manager Continental Fan Manufacturing Inc.





## ABOUT – CASE STUDY

# Digital Signage System for Mazda's dealership network showrooms

The workflow between our teams was just as I'd imagined. They were perfectly responsive and complied with our deadlines. Right Information's strongest trait is their decision-making skills and ability to focus on targets.

Bartosz Popiel, Marketing Coordinator, Mazda Motor Poland





# You perfect match

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is not enough

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