



Comprehensive digital solutions in app development, data management, and cloud modernization with expertise in IoT, healthcare, AI, AR/VR, UX/UI, and large-scale database migration and optimization.

Summary

Profile type	Company's country	POD reference
Business Offer	Ukraine	BOUA20250827007
Profile status	Type of partnership	Targeted countries
PUBLISHED	Commercial agreement	• World
	Outsourcing agreement	
Contact Person	Term of validity	Last update
Enrico FRANZIN	27 Aug 2025 27 Aug 2026	27 Aug 2025
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General Information

Short summary

Founded in 2002, with offices in 4 countries and 250+ professionals, we deliver advanced digital solutions for global businesses. We specialize in data management, web & mobile systems, and cloud migration. Recognized for legacy modernization, we ensure IT infrastructure is secure, reliable, automated, optimized, and cost-effective. With 20+ established practices, we are a trusted partner for businesses seeking innovation and growth.

Full description

We provide customers with optimal digital solutions to achieve business goals and maintain a technological edge. With over 20 established practices, our services span across application development, data management, and modernization of legacy systems into modern cloud architecture.

App Development Expertise:

- Connected Devices (IoT): building apps that integrate IoT devices to improve lives, from smart homes to elder care solutions.
- Healthcare: developing apps and wearables for tracking health data, enhancing communication between patients







and doctors, and driving healthier lifestyles.

- AR / VR / AI: creating immersive augmented and virtual reality experiences with AI integration for entertainment, education, and beyond.
- Video & Image Processing: leveraging Al-powered algorithms to deliver powerful in-app image and video enhancements.
- Cloud-empowered Apps: delivering seamless, scalable apps accessible from anywhere with cloud integration.
- Social & Chat Solutions: enhancing engagement with AI chatbots, support features, and social integration across major platforms.
- UX/UI Design: crafting user-centered, intuitive, and elegant designs that drive adoption and engagement.
- Uber-like On-demand Apps: providing cost-effective, scalable solutions for industries adopting on-demand service models.

Our holistic approach ensures that every project benefits from modern technologies and robust engineering practices, delivering solutions that scale and evolve with client needs.



Exported: 28 August 2025





Advantages and innovations

At the core of our innovation lies deep expertise in modern technologies and partnerships with leading global providers.

Technologies we master:

- Programming & App Dev: Kotlin, Swift, .NET, Node.js, Angular.
- Databases & Data Management: Microsoft SQL Server, mongoDB.
- Cloud Platforms: AWS, Azure, Google Cloud Platform.

Key Competencies:

- SQL Server optimization and modernization.
- Migration of enterprise databases to the cloud.
- Development of scalable, data-driven applications.
- Al-powered solutions in healthcare, AR/VR, IoT, and multimedia processing.

Partnerships with industry leaders:

- Amazon
- Google Cloud
- Microsoft
- Ellucian

Our innovation lies not only in technologies but also in methodologies—ensuring secure, reliable, automated, and cost-effective IT infrastructures. With proven expertise in digital transformation, we build scalable solutions that empower clients to innovate faster and operate smarter.

Technical specification or expertise sought

Stage of development

Already on the market

IPR Status

No IPR applied

IPR Notes

Sustainable Development goals

- Goal 17: Partnerships to achieve the Goal
- Goal 9: Industry, Innovation and Infrastructure







Partner Sought

Expected role of the partner

We seek partners interested in advancing digital transformation through cloud migration, data-driven modernization, and innovative mobile/web applications. Our expertise is valuable for industries such as healthcare, education, IoT, retail, and enterprise solutions. We aim to collaborate with technology providers, integrators, and industry leaders to co-create scalable, secure, and future-ready digital solutions.

Type of partnership

Commercial agreement

Outsourcing agreement

Type and size of the partner

- SME <=10
- SME 11-49
- SME 50 249
- Big company
- Other

Dissemination

Technology keywords

- 01004001 Applications for Health
- 01003010 Databases, Database Management, Data Mining
- 01003003 Artificial Intelligence (AI)
- 01003024 Cloud Technologies
- 01003006 Computer Software

Targeted countries

• World

Market keywords

- 02007013 Banks/financial institutions software
- 02007007 Applications software
- 02007016 Artificial intelligence related software
- 02007012 Medical/health software
- 02007024 Programming services/systems engineering

Sector groups involved

- Mobility Transport Automotive
- Retail
- Health
- Digital

