Innovative Logistics Software Solutions for Smarter, Scalable, and Efficient Transportation Management, Custom Logistics Applications, AI-Driven Optimization, Mobile Apps, Transport Management Systems, and End-to-End Supply Chain Digitalization.

Summary

Profile type	Company's country	POD reference
Business Offer	**Ukraine**	**BOUA20250819008**
Profile status	Type of partnership	Targeted countries
PUBLISHED	**Outsourcing agreement** **Commercial agreement**	**• World**
Contact Person	Term of validity	Last update
Enrico FRANZIN	**19 Aug 2025** **19 Aug 2026**	**19 Aug 2025**

General Information

Short summary

We specialize in nearshore software development, helping logistics businesses scale their development capabilities and accelerate time-to-market. With 18+ years of expertise, a 300+ professional engineering team, and deep specialization in .NET and Azure, we deliver custom solutions from TMS to AI-driven logistics apps. We are proud to be recognized as a partner of choice for leading platforms such as Umbraco, Optimizely and Microsoft. We have 95% client retention and 50+ long-term partners.

Full description

UKAD is a trusted software development partner with 18+ years of experience building digital solutions for the logistics industry. We focus on developing and implementing logistics software that simplifies transportation management, optimizes routes, and enhances decision-making.

Our logistics software development services include:
• Logistics Applications Development: ailored applications to manage operations on the go, integrating with existing systems to enhance visibility, provide real-time tracking, driver communication, reporting, and smart workflows.

• AI Integration & Enhancement: we design AI-driven logistics solutions for route optimization, warehouse automation, predictive analytics, and smarter decision-making that reduce costs and elevate customer experience.
• Staff Augmentation Services: scale flexibly with skilled developers, QA engineers, and DevOps specialists experienced in logistics software. We provide rapid talent onboarding to support short-term or long-term needs.
• Mobile Apps for Logistics Companies: seamless driver communication, GPS tracking, barcode scanning, and customer interaction through intuitive, feature-rich mobile applications.
• Transport Management Systems (TMS): custom TMS solutions consolidating route management, analytics, order tracking, payments, and planning into a single platform to maximize efficiency.
• Upgrade and Reface: continuous support, upgrades, and modernization services to keep your logistics software competitive and aligned with evolving industry requirements.

By combining cutting-edge technologies with industry know-how, UKAD delivers solutions that streamline supply chain operations, empower transportation companies, and strengthen business agility.

Advantages and innovations

Three reasons to choose UKAD:
• Skilled Developers Onboard: access top-tier experts in logistics software with cultural alignment and niche skills. Launch development in as little as 14 days with UKAD.
• Technical Excellence: with 18 years on the market, our deep logistics expertise ensures we deliver innovative, reliable, and value-driven software solutions tailored to your business.
• Flexible Engagement: from a single developer to a full-scale team, UKAD adapts to your needs. Our partnerships last because we grow with you, offering agility and efficiency throughout the project lifecycle.

Additional services that drive innovation:
• Business Analysis: identifying opportunities and threats, designing solutions that stand out in the logistics market.
• DevOps Services: implementing automation, improving deployment speed, scalability, and cost optimization.
• Data Engineering & Big Data: building scalable data pipelines, enabling real-time analytics, predictive modeling, and actionable insights.
• Support & Maintenance: proactive monitoring, troubleshooting, updates, and system improvements to ensure your logistics solutions stay robust and competitive.

UKAD's advantage lies in merging logistics industry knowledge with technical innovation, enabling clients to boost efficiency, reduce operational costs, and gain a competitive edge through smart, scalable, and secure software.

Technical specification or expertise sought

Stage of development

Already on the market

Sustainable Development goals

• **Goal 9: Industry, Innovation and Infrastructure**

• **Goal 17: Partnerships to achieve the Goal**

IPR Status

No IPR applied

IPR Notes

Partner Sought

Expected role of the partner

We collaborate with digital agencies, mid-size businesses, and SMEs across the Nordics, Europe, and the US, empowering logistics companies, transport providers, and freight brokers with custom-built software. Our role is to help partners streamline operations, enhance efficiency, and reduce costs through scalable IT solutions. Let's scale your business together with logistics platforms that keep you competitive in a fast-evolving market.

Type of partnership

Outsourcing agreement

Commercial agreement

Type and size of the partner

• **SME <=10**

• **Big company**

• **Other**

• **SME 50 - 249**

• **SME 11-49**

Dissemination

Technology keywords

• **01003008 - Data Processing / Data Interchange, Middleware**

• **01003010 - Databases, Database Management, Data Mining**

• **01004003 - Applications for Transport and Logistics**

• **01003003 - Artificial Intelligence (AI)**

• **01003006 - Computer Software**

Market keywords

• **02006005 - Big data management**

• **02007024 - Programming services/systems engineering**

• **02006004 - Data processing, analysis and input services**

• **02007016 - Artificial intelligence related software**

• **02007007 - Applications software**

Targeted countries

• **World**

Sector groups involved

• **Mobility - Transport - Automotive**

• **Digital**