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Polish companies at Web Summit 2026

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big data, AI

EBIS is a Polish Data & AI company specializing in Microsoft technologies, including Fabric, Power BI, Azure and AI. Since 2013, we have delivered business intelligence solutions that help organizations turn data into actionable insights and improve business performance. As a Featured Microsoft Partner and the first Polish Fabric Featured Partner, we provide end-to-end services: pre-implementation analysis, audits, implementations, workshops, technical consulting and ongoing support.

Its end-to-end services cover:

- Pre-implementation analysis and audits.
- Implementation and workshops.
- Technical consulting and ongoing support.

Our international experience covers projects across Europe and the world.

incat

software development

INCAT is a Polish technology company building core banking and fintech software for licensed banks, EMIs and PSPs, with ISO 27001-certified delivery. Its platforms run in production for clients worldwide - including Lithuania, Bulgaria, Switzerland or Poland - and above all across Europe and the Middle East, where we operate from our Riyadh entity.

The company's core products are:

- Managed Services Console, which uses AI for service orchestration, access lifecycle management and operational control.
- BOS, an AI-ready core banking system for digital banks and payment institutions.

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rebels software

software development, IoT/M2M, AI

Rebels Software helps companies turn fragmented data and operational challenges into working digital solutions. We use a reusable software foundation to deliver faster while adapting each solution to the client's processes. Its expertise covers data integration, process automation, connected systems and industrial software, with AI applied where it creates measurable value.

The company also develops productised solutions, including COMPASS for production and operational management, and OpenThings for managing connected device fleets and related service processes. Its systems are designed for secure, scalable deployment in the cloud or on-premise.

SCAN TO VISIT

sitescope

software development, AI

Sitescope is a Warsaw-based startup building the AI layer for the land market. It answers the question behind every land deal, loan and investment: what can be built on this plot? Today that takes brokers, developers and architects hours of expert work per parcel. Sitescope turns it into an instant, source-cited answer, calculating real buildable capacity, not just quoting the zoning plan.

Sitescope serves different users through three products:

- Sitescope Reports: on-demand plot reports for landowners, buyers and agents.
- Sitescope Studio: a professional workspace for developers, brokers and architects that reduces plot search, analysis and massing time.
- Sitescope API: parcel intelligence for PropTech platforms, listing portals, banks and insurers.

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:neti

software development, AI, blockchain, fintech

Neti is a Polish software engineering partner specializing in enterprise Web3, AI, and fintech infrastructure.

Its services include:

- Custom AI and zero-knowledge proofs.
- Protocol engineering and smart-contract development.
- Real-world asset tokenization and shielded transactions.
- NetiRails for stablecoin settlement, automated reconciliation and cross-border payment rails.

Serving regulated fintechs, institutions, and Web3 scale-ups, Neti provides complete architecture design, smart contract engineering, and audit-ready delivery.

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sense
software

software development, IoT/M2M, AI

SENSE Software develops AI-powered software for computer vision, thermal imaging and intelligent infrastructure inspection. The company combines AI, advanced image analytics and automation to turn data from cameras, drones and other sensors into actionable insights. Its flagship product, PV SENSE, is an AI-powered SaaS platform that automates the analysis of thermal drone imagery for photovoltaic asset inspections, enabling faster defect detection and reporting.

SENSE Software also develops solutions for critical infrastructure and industrial applications. The company is looking for technology, integration, commercial and strategic partners to scale AI-powered inspection and analytics solutions internationally.

SCAN TO VISIT

Polish companies at Web Summit

software development, big data, AI

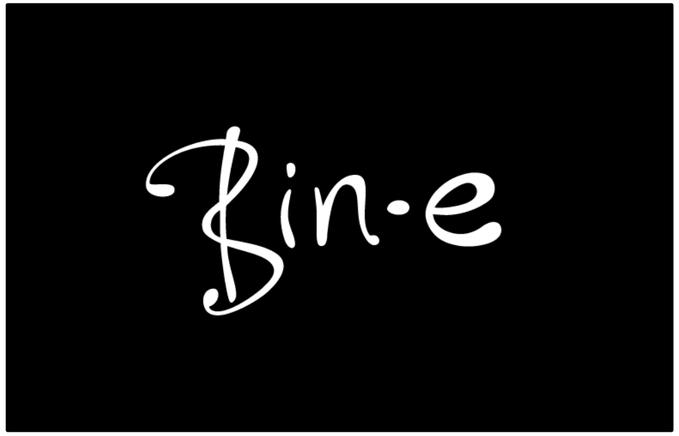
SOPPO™

SOPPO is an award-winning technology studio building advanced digital products for global clients. The company specializes in web and mobile applications, Big Data platforms, interactive dashboards, AI/ML solutions and complex data visualization. Its latest product, SOPPO.

SPACE, uses AI to detect and predict anomalies in satellite telemetry, helping mission operators react faster and improve reliability. The company combines strong engineering, data expertise and award-winning design to turn complex challenges into scalable, intuitive digital products.

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software development, IoT/M2M, AI

Bin-e is a pioneer in AI-powered smart waste management solutions designed for modern workplaces and public spaces. The flagship product, Bin-e, is an intelligent IoT trash bin that automatically recognizes, sorts, and compresses recyclable waste using advanced machine learning and computer vision. The system features real-time fill-level monitoring, automated notifications for maintenance teams, and waste volume compression to reduce collection frequency and disposal costs. Connected to a cloud-based application, Bin-e delivers detailed analytics and sustainability reporting, empowering organizations to boost recycling rates, optimize logistics, and achieve their ESG goals efficiently.

fintech

vasbox

VASBOX is a B2B platform that helps companies acquire, activate and retain customers by rewarding them with value-added services they actually use every day, instead of costly discounts and cashback. Through a single integration and one contract, partners gain access to a ready-made catalogue of 770+ digital services and rewards, while VASBOX handles everything end to end: sourcing offers, integration, delivery, billing and support. Today VASBOX serves dozens of leading banks and telecom operators across Europe and has run campaigns in 12 countries. Built to scale, it launches in new markets with no need for local IT, and first campaigns go live within two weeks of the brief, turning customer rewards into higher conversion and stronger loyalty.

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smartive app
be future
be connected

software development, AI, cybersecurity

Smartive.app is a Polish technology company building business platforms with built-in AI agents that analyse data, identify patterns and recommend actions to support better-informed decisions.

Its main products include:

- Smart.WorldLogistics: cross-border e-commerce and customs automation.
- Smart.Recolvia: waste logistics and customer-service automation.
- Smart.Chargonomy: charge-point management that optimizes charging costs.
- Smart.Enerora: intelligent energy management supported by a digital twin.

WorldLogistics for cross-border e-commerce and customs automation; Smart. Recolvia for waste logistics and customer service automation; Smart. Chargonomy, a charge point management system (CPMS) that optimises charging costs; Smart. Enerora for intelligent energy management with a digital twin. The company connects data, people and processes to reduce administrative work and streamline day-to-day operations. People set the direction and stay in control. Be future. Be connected.

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FORTEGIA
Sp. z o.o.

software development

Fortegia provides e-commerce software that helps businesses manage and automate daily operations. Its Order Management System (OMS) connects online stores, marketplaces and courier services, bringing orders, products, inventory and shipping into one platform. Fortegia also offers automation tools that connect business applications and streamline repetitive tasks. These solutions help online retailers reduce manual work, improve data consistency and manage sales across multiple channels.

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THE HEART

The Heart builds technology companies and turns science into business. As an institutional co-founder, it creates companies with founders and scientists, from first idea to exit. It operates at the intersection of four worlds: founders, the scientific community, corporate partners and investment capital, uniting them into one ecosystem that increases every project's chance of success.

The Heart works through three venture-building models:

• Accelerate: building traction and preparing a funding round for companies entering the market.

• Incubate: co-creating a company from the idea stage.

• Spin-off: turning intellectual property from scientific teams into market-ready companies.

Spin-off: turning IP from scientific teams into companies, from invention to market. Through corporate venture building, it also creates new ventures with corporate partners, combining a large company's resources with startup speed.

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microbite .xyz

software development, AI, medtech

Microbite.xyz is a medtech startup developing AI software that measures occlusal overload - excessive, uneven biting forces and the most common cause of implant, prosthetic and orthodontic failure. Using a standard intraoral scan, dentists and laboratories receive a map showing where and how strongly each tooth or implant is overloaded. Existing tools - articulating paper, static 3D scans or bite-force sensors - treat teeth as rigid or capture a single moment, missing the micromovements that decide whether treatment lasts. Microbite measures them optically in 4D and trains a physics-based AI engine on clinical data.

The software (SaMD) is an add-on to CAD/CAM systems. Offered as SaaS to dental labs and aligner and implant manufacturers, it shortens treatment and reduces corrections. The company is part of The Heart portfolio.

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10Clouds

AI, fintech

10Clouds builds AI infrastructure for the new era of Agentic Commerce. Our AIC Platform helps brands become visible, understandable and transactable across AI search engines and external AI agents. It combines GEO and AI visibility analytics, product data optimization, agent-ready discovery and commerce capabilities built on protocols such as MCP, UCP and A2A.

AIC enables merchants to move from being recommended by AI to completing the full shopping journey through AI: product discovery, recommendations, cart, checkout and transaction. The company helps companies turn AI visibility into a measurable new sales channel.

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MacroSky

software development, AI

MacroSky is a Polish AI company building systems that read documents, images and product data instead of people - and turn them into a ready result. Its flagship product is the Product Card System for e-commerce: a web app that turns product data and graphics into publication-ready descriptions tailored to each sales channel - your own store and marketplaces - helping sellers and distributors list large catalogues and enter new markets without growing the content team. The same engine runs in production in promotional marketing (BTL/FMCG), where it reads receipts and product labels, verifies lottery and contest entries and detects duplicates and fraud.

SCAN TO VISIT

AI, fintech

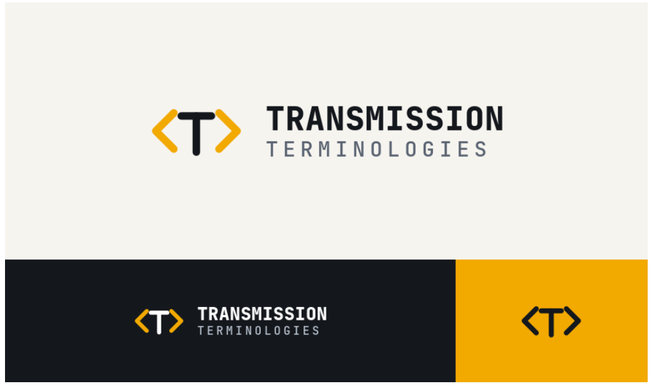
Numonis

Numonis is a technology-driven accounting and advisory company helping SMEs and self-employed professionals manage finance, accounting and compliance more efficiently. The company combines professional accounting services with our own AI-powered software for document processing, bookkeeping automation, banking data, invoicing and real-time financial insights. The company presents our platform and services, showing how automation and AI can reduce manual accounting work, improve accuracy and give businesses better visibility over their finances.

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software development, AI, hardware, fintech

The company is a software engineering and systems integration company. We design and build custom solutions around each client's needs: creating CMS, integrating ERP and e-commerce platforms, setting up on-premise infrastructure and networking, and developing bespoke tools, including private AI that runs locally within ours or the client's own hardware. The company helps businesses connect fragmented systems, automate processes, and keep control of their data.

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Budding Partners

AI

The company is a fractional sales team that helps tech startups build scalable, repeatable sales engines and accelerate growth. The company covers the entire lead generation process using AI-powered agents that identify and qualify potential customers at scale. Its ready-to-use frameworks help define your Ideal Customer Profile (ICP), customer segments, targeting criteria, and core sales strategy. Beyond lead generation, we systemize and automate repetitive sales processes using proven AI workflows and templates, giving startups the structure, tools, and execution power of an experienced sales team without the cost and complexity of building one in-house.

Polish companies at Web Summit

WIDNET solutions

software development, AI

WIDNET SOLUTIONS Sp.z.o.o. is a Polish technology startup specializing in AI-powered software and AI assurance. Its flagship product, LUCY, is an AI-based HR analytics platform providing anonymous employee insights, engagement analytics, turnover-risk heatmaps and competency-gap analysis, designed with human oversight and privacy-by-design principles. Building on over 3 years of practical AI product development, we are expanding LUCY into LUCY AI ASSURANCE™ - our methodology and professional service for assessing AI systems against the EU AI Act, and emerging European AI governance requirements. The company helps Polish AI/software companies scale across Europe and international technology companies enter the Polish and EU B2B market with trustworthy, documented and commercially ready AI.

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AI, medtech

Claria

Claria is an AI assistant for clinical trial participants. It answers real-time questions about visit schedules and study procedures using only the approved study protocol. The solution improves access to reliable information, supports communication with medical staff and reduces the burden of repetitive questions on study coordinators.

This can improve participant retention and reduce recruitment losses. The project won the 16th BraveCamp Entrepreneurship Academy and received the President of the Polish Agency for Enterprise Development Award. The team is currently developing an MVP and preparing a pilot study.

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IoT/M2M, AI, hardware

Ski Sentry is a digital safety and tracking infrastructure for ski resorts, built to protect both people and equipment. Our GPS + LoRa trackers enable reliable location tracking even in high-mountain areas where cellular coverage is unavailable. Ski Sentry helps ski schools keep track of students and instructors, enables friends and families to stay connected on the slopes, and protects skis and snowboards against theft.

Our LoRa-based network infrastructure gives resorts a dedicated connectivity layer across their terrain, while our software provides real-time tracking, alerts, geofencing and equipment security. The company is building the infrastructure layer for safer, smarter and more connected ski resorts.

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uniperks

software development, big data

Uniperks is Poland's largest platform connecting verified university students with global and local brands. Students unlock exclusive benefits, discounts, dedicated student products and campaigns, while brands gain a direct channel to a community of 430k+ verified students, a behavioral analytics dashboard and co-creation of student offers. Our 150+ partners include Google, Samsung, Zalando, H&M, Sephora, Orange, Revolut and Adidas.

Having proven the model in Poland, we are now expanding to Romania, our first foreign market, as the first step in building the leading student platform across CEE. At Web Summit we are looking to meet brands, partners and investors interested in reaching Gen Z students in the region.

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software development

TriPlace is a digital marketplace connecting travelers with independent Travel Architects who create personalized travel plans based on their first-hand knowledge and experience. Planning a trip today means spending hours jumping between blogs, social media, maps and booking platforms, trying to figure out what is actually worth doing and how to put it all together. Travelers have access to more information than ever, but finding trustworthy, relevant advice takes time.

TriPlace makes it simple: tell an experienced traveler what you're looking for and get a personalized plan built around you - from where to stay and what to do, to transport and logistics. It's like asking a friend who travels a lot - just with the convenience of a digital platform. Less planning, more travelling.

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SELFEXPO

software development, IoT/M2M, AI, hardware, cybersecurity

SelfExpo is an autonomous access control system transforming modular containers and facilities into 100% staffless spaces from 24/7 showrooms to driver rest lounges, waiting rooms, and after-hours pickup hubs. Featuring AI-driven security monitoring and smart, sensor-based energy management, the system guarantees safety and operational efficiency without on-site personnel. Through the central SelfAdmin cloud dashboard, owners maintain full control: managing QR/whitelist access, tracking entry statistics, and handling instant automated alerts.

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PetiFit

software development

PetiFit is a mobile app connecting dog owners and helping them turn online connections into real-life walks. Users can discover nearby dogs, filter by size, energy, temperament and walking preferences, chat and arrange meetups. Its mission is to make finding suitable walking companions easier for every dog, including those who need more space or prefer parallel walks.

Available on iOS and Android, PetiFit is growing across Poland, with ambitions to build dog-loving communities internationally. We believe dogs are the best way to bring people together.

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IoT/M2M, AI, hardware

VOLDENO

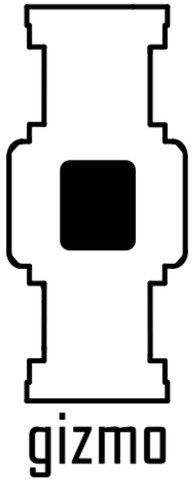
Voldeno is an AI-native building automation system from Łódź, Poland. Simple. Unlimited. Wired smart home systems today are either simple but limited, or powerful but require a series of trainings. Voldeno removes that trade-off.

Its DIN-rail modules, designed and manufactured in-house, run our own logic engine, while Voldeno Studio keeps a digital twin of the entire installation. An AI assistant builds the logic, writes device integrations and verifies them against the twin before they reach the building. Installers describe how a home should behave instead of programming each device. Homeowners control everything via a free mobile app, with no subscription for core features.

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AI, hardware

Gizmo is a standard for fast and reliable robot development and deployment. At its core are flexible modules that can be connected and expanded with sensors, cameras, and communication interfaces to build systems of varying complexity and purpose. The process begins by defining the task and its environment. Based on these requirements, we create a dedicated robot configuration, which is then tested and deployed at the site.

This allows Gizmo to handle tasks ranging from logistics to specialized inspection. The modular approach reduces investment and modification costs, simplifies maintenance, and minimizes downtime. Additionally, standardized modules enable the transfer of know-how and R&D across different markets.

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software development, AI, cybersecurity, fintech

IDENTT®

IDENTT is an AI-driven identity verification and KYC platform that fully automates customer onboarding through a single integration. Built on in-house biometrics and scientific research, it provides a powerful shield against advanced fraud like deepfakes and spoofing.

Supported verification methods include:

- EUDI Wallets and NFC document reading.
- Document scanning and facial-liveness checks.
- Real-time biometric matching and AML, PEP and sanctions screening.

It seamlessly combines real-time biometric matching with instant AML, PEP, and sanctions screening to maximize onboarding rates without sacrificing security. Built for highly regulated industries, IDENTT ensures strict compliance with eIDAS 2.0, DORA, and GDPR. It delivers secure, fast, and globally compliant identity verification that protects your business while building customer trust.

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WEAR ME UP® CLUB

Not specified

WearMeUp. Club is a fashion-tech startup that uses technology to make made-to-measure sewing simple and accessible. Its platform automatically generates personalised sewing patterns based on individual body measurements. Users choose a garment, enter their measurements and receive a ready-to-print pattern in A4, A3 or A0 format.

The company currently offers more than 500 patterns and are developing our solution for international markets. Our proprietary algorithm automates pattern construction, reducing the need for specialist skills and enabling scalable personalisation. The solution demonstrates how individual measurements can be turned into a personalised pattern within moments. Our goal is to make made-to-measure fashion scalable, more accessible and less wasteful.

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Polish companies at Web Summit

Not specified

MYCO RENEW®

Myco Renew is a Polish biotechnology startup developing fungi-based solutions for textile waste. Its technology uses selected fungal consortia to process natural, semi-synthetic and synthetic textiles, including polyester. We have built our first laboratory-scale bioreactor and conduct R&D in Kraków, Poland.

Myco Renew was selected as a Global Change Award 2026 finalist and is participating in the Nasdaq Entrepreneurial Center Milestone Makers program. The company is developing solutions for cities, textile recyclers and fashion brands and preparing the technology for international scale-up.

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cybersecurity

PROFESINET

The company specializes in DevOps, SysSecOps, Site Reliability Engineering (SRE), and cloud transformation, delivering solutions that accelerate deployment, improve cybersecurity resilience, and ensure compliance across complex IT environments. For more than 15 years, we've been supporting market leaders across industries, including finance, insurance, telecom, and public sector, in modernizing IT operations and increasing service reliability.

Its core services include:

- DevOps and CI/CD automation.
- SysSecOps and Zero Trust security.
- Cloud infrastructure on Microsoft Azure, Google Cloud and AWS.
- Site Reliability Engineering and system-performance optimization.
- IT audits and infrastructure management.

Core areas include DevOps & CI/CD Automation; SysSecOps & Zero Trust Security; Cloud Infrastructure (Azure, GCP, AWS); SRE & System Performance Optimization; IT Audits & Infrastructure Management Its mission is to connect technology with strategy: enabling digital growth through automation, security, and measurable efficiency.

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software development, AI

ShareTheBoard

ShareTheBoard brings traditional whiteboards into digital and hybrid workflows. Its proprietary content-recognition technology makes handwriting visible and interactive for remote participants, while saving and encrypting handwritten content in real time. The solution can also analyse and transcribe handwriting into the appropriate digital format without specialized hardware or complex training. By turning analogue writing surfaces into active elements of a digital workflow, ShareTheBoard supports more engaging, secure and human-centred collaboration and learning.

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AI

AI Interview Analyzer helps hiring teams make confident, evidence-based decisions and gives candidates lasting value from every interview. The company offers our complete recruitment platform in 25 languages: a built-in ATS, career pages, direct applications and a candidate portal. Recruiters can define criteria, prepare questions, record and transcribe interviews, receive live follow-up suggestions and compare candidates using quote-backed analysis.

Candidates can build a CV, prepare for interviews, record interviews with consent, receive private AI Coach feedback and discuss it with Rudy, our AI assistant. From application to hiring and personal development, the platform connects both sides of recruitment while keeping every hiring decision in human hands.

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cybersecurity

Cyber Simplifier is an all-in-one cybersecurity platform that enables companies to deploy and manage trusted open-source security tools in just a few clicks. Its ecosystem combines automated deployments, an AI-powered assistant and AI agents designed to support security analysts in everyday tasks, including analysis and response actions. The company is also developing an Open-Source Maturity & Security Index to help users assess and select reliable tools. The company makes advanced cybersecurity simple, accessible and affordable without the complexity and high costs of traditional solutions.

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MT-KONSULTING

software development

MT-Konsulting is a Poland-based IT services company providing senior engineering capacity, software delivery and technology consulting for enterprise clients. We support large organisations and technology partners in complex IT initiatives, combining strong enterprise experience with a lean, flexible and cost-effective delivery model.

Its areas of expertise include:

- ServiceNow, data engineering, AI and generative AI.
- Enterprise integrations and cloud solutions.
- .NET, Java, SAP and Workday.
- Legacy technologies, including COBOL.

It provides experienced developers, architects and consultants for modernization programmes, platform development and ongoing project delivery.

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IoT/M2M

TechNovator

TechNovator is a deep-tech company developing a wireless energy-transfer method based on energy quantization. The technology is designed to charge low-, medium- and high-power devices simultaneously at a distance, without cables or battery replacement, with efficiency of up to 95%. It can operate while devices are in motion and under varied environmental conditions. The solution received Poland’s Innovation of the Year 2025 award.

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software development, AI

Workai is an AI-powered work platform that brings employee communication, company knowledge, e-learning, workplace services and everyday tasks into one secure digital environment. Built-in AI helps employees find answers, create and summarize content, plan work and complete tasks, while AI assistants and agents connect them with company knowledge, processes and systems. Workai combines no-code flexibility, enterprise-grade security and Microsoft 365 integration. Developed in Poland and used internationally, the platform represents over a decade of product development, more than one million licensed users, and award-winning digital workplace expertise.

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