



BRIGHTPOINT AI

Industry-specific AI Solutions & Services Accelerating Digital Transformation



Defect
Detection



Smart
Agriculture



People /
Inventory
tracker

**Computer
Vision**



Microsoft
Solutions Partner

Who We Are

- Brightpoint AI provides scalable **Industry-specific AI Solutions & Services** that Accelerates Digital Transformation
- Our AI solutions are **ready to deploy and can also be fine-tuned for Industry-specific functionality**, each can be quickly personalized to solve unique business challenges
- The solutions are **built with cutting-edge intelligent tools & technologies** that enable machines to sense, act and learn
- We are a **Microsoft Gold Partner** and have delivered Microsoft Solutions and **Services for over 15+years**



Artificial Intelligence



Machine Learning



Internet of things

Generative AI Solutions



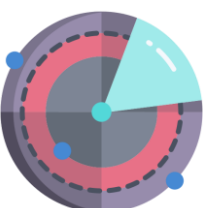
DEFECTGUARD (Defect Detection)

Identify and flag defects swiftly and accurately, ensuring high-quality outcomes and streamlined processes for your business.



FARMSENSE (Farm Health Monitoring)

Get real-time insights into the well-being of your crops and livestock, empowering farmers to make informed decisions, increase yields, and ensure the vitality of their farm.



SMARTTRACK (Resource Tracking)

Monitor and locate people or inventory items in real-time, optimizing resource allocation, security, and operational efficiency.

DEFECTGUARD (Defect Detection)

Precise Defect Identification for Manufacturing Excellence

The advanced defect detection solution from Brightpoint AI is designed to identify and flag defects swiftly and accurately, DEFECTGUARD is the ultimate tool to enhance the quality control of your Manufacturing business.

Key Benefits



Rapid Defect Identification: DEFECTGUARD employs cutting-edge technology to swiftly pinpoint defects in products, materials, or processes, reducing the risk of subpar results.



Unparalleled Precision: Bid farewell to the margin for human error. DEFECTGUARD offers unmatched accuracy, ensuring no defect goes unnoticed.



Enhanced Efficiency: Boost operational efficiency by automating defect identification, freeing your team to focus on strategic problem-solving instead of laborious manual inspections.



Tailored Alerts: Customize alerts to receive instant notifications when defects are detected, enabling swift corrective actions to maintain product quality.

Why Choose DEFECTGUARD for Manufacturing?

Quality Assurance: Ensure that your products meet the highest quality standards, safeguarding your brand reputation.

Operational Excellence: Streamline your manufacturing processes and reduce production bottlenecks with efficient defect detection.

Cost Savings: Minimize waste and rework costs associated with defects, bolstering your bottom line.

Consistency: Maintain consistent product quality across every batch, meeting customer expectations consistently.

Competitive Edge: Stay ahead of the competition by delivering defect-free products on time, every time

Empowering Farmers with Real-Time Insights

FARMSENSE is an ultimate Farm Health Monitoring solution. Harness the power of real-time data to gain valuable insights into the well-being of your crops and livestock. With FARMSENSE, farmers can make informed decisions, increase yields, and ensure the vitality of their farm like never before.

Key Features



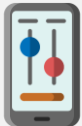
Real-Time Monitoring: Get instant, up-to-the-minute data on the health and status of your crops and livestock. Know what's happening on your farm when it matters most.



Data-Driven Decisions: Make informed decisions based on actionable insights. FARMSENSE's data analytics help optimize farming practices for improved yields and reduced risks.



Customizable Alerts: Set personalized alerts for critical events such as temperature fluctuations, disease outbreaks, or maintenance requirements, ensuring timely responses.



Remote Access: Monitor your farm from anywhere at any time with the convenience of remote access through your smartphone or computer.

Why Choose FARMSENSE?

Increased Yields: FARMSENSE empowers you to make data-driven decisions that can significantly boost your crop and livestock yields.

Reduced Costs: By optimizing resource allocation and reducing waste, FARMSENSE helps cut down operational costs.

Proactive Maintenance: Detect and address issues before they escalate, minimizing the risk of crop or livestock loss.

Environmental Sustainability: Contribute to sustainable farming practices by using data to reduce your farm's environmental footprint.

Peace of Mind: Rest easy knowing that FARMSENSE is watching over your farm 24/7, providing real-time insights and alerts.

Real-Time Monitoring and Location for Optimal Resource Management

Optimize your resource allocation, enhance security, and improve operational efficiency with SMARTRACK, the advanced real-time tracking solution from Brightpoint AI. Whether you need to monitor people or inventory items, SMARTRACK offers unparalleled accuracy and reliability to streamline your operations.

Key Benefits



Real-Time Tracking: SMARTRACK provides instant, up-to-the-second location data for people or inventory items, facilitating efficient management and quick responses.



Resource Optimization: Say goodbye to resource wastage. SMARTRACK enables intelligent resource allocation, reducing costs and maximizing productivity.



Enhanced Security: Ensure the safety of people and the security of valuable inventory through real-time monitoring and instant alerts for unusual activity or unauthorized movement.



Customizable Alerts: Set customized alerts for specific events or thresholds, keeping you informed and enabling rapid action when needed.

Why Choose **SMARTRACK**?

Optimal Resource Management: SMARTRACK helps you make informed decisions to efficiently allocate resources, resulting in cost savings and improved productivity.

Enhanced Security: Protect your assets and ensure the safety of individuals by detecting and addressing security breaches in real-time.

Operational Efficiency: Streamline your operations by eliminating bottlenecks and inefficiencies with real-time location data.

Comprehensive Monitoring: Monitor both people and inventory simultaneously, ensuring a holistic view of your assets and operations.

Consulting Approach

- ➔ Understand business objectives and define a project plan
- ➔ Design and recommend the potential AI processes
- ➔ Define goals & success criteria in conjunction with Business users
- ➔ Perform feasibility check by studying the existing processes and applications
- ➔ Build a PoC that provides insights to system design and development approach

We use resourceful AI Solutions, integrating them with existing processes, systems, and the human element to create better outcomes for our clients



MANUFACTURING



AGRICULTURE



LEGAL SERVICES



HIGHER EDUCATION



SMART CITIES

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