



Increase on shelf availability and improve customer experience with AI powered detection at the Edge



About STOCKVIEW:

StockView uses computer vision technology running at the edge, to automatically detect gaps on store shelves. It also provides retailers with powerful insights and analytics into stock-out activities at both single-store and multi-store levels.

- Powered by Microsoft Azure Stack Edge, it offers a scalable, flexible and cost-effective solution that brings the power of the Azure cloud platform down to the individual store, eliminating the need for costly and unreliable data transfers while offering a predictable and consistent TCO.

What we offer

REDUCE LOST SALES: Product stock-outs lead to lost sales and have a negative impact on customer satisfaction and loyalty, yet store employees often lack visibility into stock-out occurrences. StockView's computer vision AI provides an "always on" monitoring of store shelves to provide instant notifications to employees, letting them know when and where stock-outs are occurring.

POWERFUL ANALYTICS: Retailers are typically challenged to adapt inventory levels to dynamic and localized market demands while lacking the ability to aggregate data across multiple stores to identify patterns and opportunities for process improvements. StockView enables retailers to analyze store-level stock-out activities while also providing a variety of analytics capabilities to better understand stock-out patterns across multiple stores.

COST EFFECTIVE SCALABILITY: The distributed nature of retail requires a more agile, reliable and cost-effective manner to enable AI at-scale.

StockView leverages Intelligent Edge hardware and AI capabilities to provide inferencing power where it's needed –in the store. Bandwidth and data transfer concerns are eliminated while costs are predictable and consistent, regardless of the scale to which StockView is deployed.

Fractal Analytics

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Why Microsoft Azure?

Be future-ready

Continuous innovation from Microsoft supports your development today, and your product visions for tomorrow. With 1,000+ new capabilities in the past year, you can build on the latest advancements in AI, blockchain, Kubernetes, containers, and databases to keep you ahead of the curve.

Our enterprise grade analytics solution outperforms the competition, costs less, and is fully compatible with your existing development, BI, and data-science tools

Operate hybrid seamlessly

On-premises, in the cloud, and at the edge—we'll meet you where you are. Integrate and manage your environments with tools and services designed for hybrid cloud.

Enhance security, simplify access, and set smart policies across your different environments with a single-identity platform trusted by 90% of enterprises globally.

Build on your terms

You have choices. With a commitment to open source and support for all languages and frameworks, build and deploy how you want to. Take advantage of the full-featured, integrated development environments with built-in support Visual Studio and Visual Studio Code, the most popular IDEs trusted by 15M+ developers.

We embrace open source, drive innovation through collaboration, and contribute back to the community.

Trust your cloud

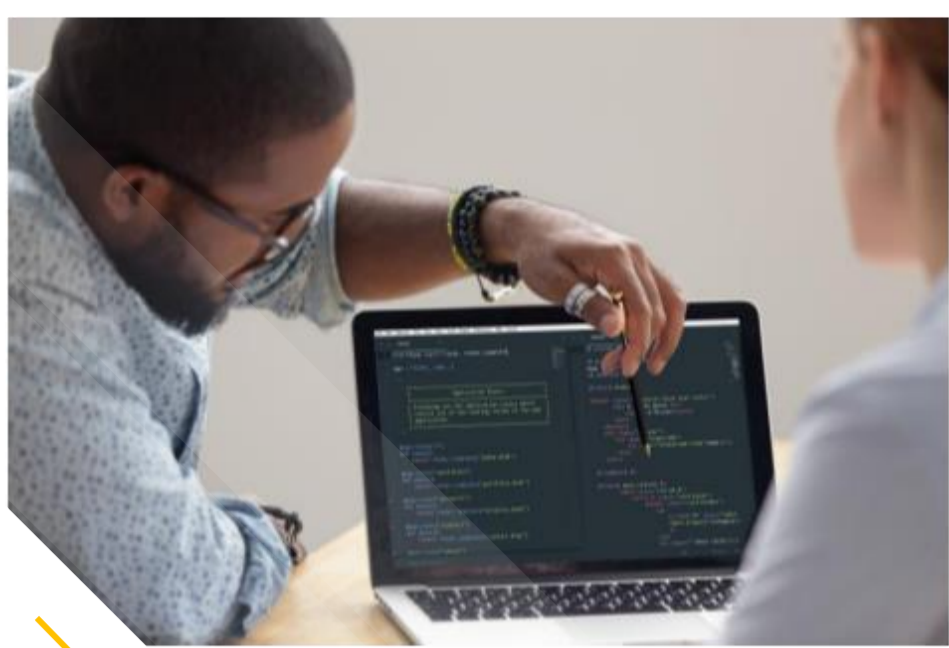
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