

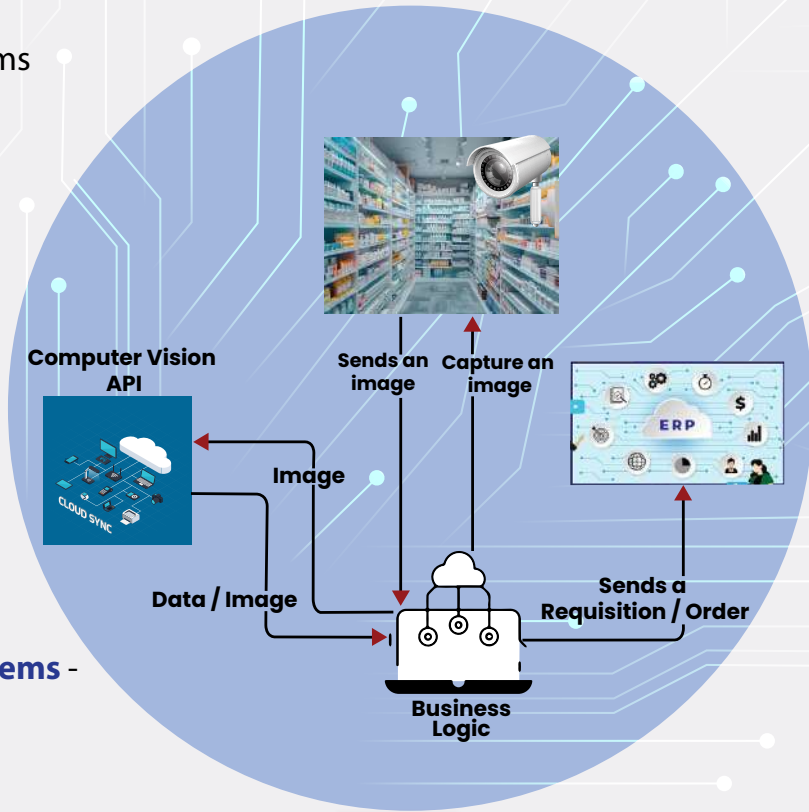
# Par Scan AI

**"Transforming Par management into a smarter, automated process."**

**Par Scan AI** is an advanced computer vision-based designed to count the inventory levels in a shelf. By leveraging AI and image recognition, it helps businesses count, track, and monitor items on shelves in real-time, reducing manual labor and improving operational efficiency.

## Key Features

- **Automated Par Location Monitoring** - Identify and count items on shelves using high-accuracy object detection models. Continuously track shelf stock levels to identify low-stock or out-of-stock items,
- **Optimizing usage and reduce wastage** - Based on usage minimize unused supplies and Optimize shelf layouts based on utilization.
- **Integration with Inventory Management Systems** - Automating Ordering and Replenishments Seamlessly connect with existing inventory for synchronized updates.
- **Analytics** - Generate insights on product turnover, shelf space utilization, and replenishment trends.



- **Scalable and Flexible Deployment** - Support for deployment in single or multiple locations across the health system.
- **Ease of Use** - User-friendly interface for non-technical staff to interact with the system,

## Benefits

- **Improved Accuracy** - Eliminate human error in shelf stock counting with AI-powered precision.
- **Time and Labor Savings** - Automate repetitive tasks like manual counting and restocking checks.
- **Increased Shelf Availability** - Maintain well-stocked shelves to enhance customer satisfaction and avoid lost sales.
- **Cost Optimization** - Reduce overstocking and understocking with precise inventory tracking.



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