> *Thanks to the brilliant IDP platform they have, we now see more than 60 percent of regular workload passing through new automation. As our relationship with team AmyGB..ai matures, we are setting more milestones to achieve together in several other areas and they will be our first choice now."*

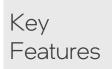Swapnil S. Bagul
Writer Corporation, CTO

AmyGB.ai VisionERA

Intelligent Document Processing

Decoding Documents at Scale

VisionERA is an AI-powered data processing platform that utilizes advanced AI algorithms to help augment the human understanding of unstructured data in documents. The platform automatically recognizes and extracts valuable data from diverse documents like scanned forms, invoices, PDF files, emails, etc., and transforms it into the desired format. Traditionally, processing and analyzing data manually is costly, tedious, and error-prone which can lead to slower customer response times and business growth, resulting in losses for a company. Through end-to-end process automation and system integrations, VisionERA helps simplify data analytics to decipher critical insights from documents and extract information faster and more accurately, saving valuable time and resources.

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- Intel® Distribution of OpenVINO™ Toolkit Product Page

Key Features

Identifying and Classifying Documents	Data Extraction and Reconciliation	Data Integration	Downstream Data Sharing

Verticals:
- Banking/FSI
- Healthcare
- Manufacturing
- Industrial
- Transportation
- Energy

Use Cases:
- Claims Processing
- Medical Coding
- MER Analysis
- Account Payables
- Bills of Ladings
- Invoice Processing

Learn more:
- AmyGB.ai Website
- VisionERA Product Page

Country/Geo:
Global

intel.