



OCR AI Solution

Intelligent Multilingual Extraction for IDs and Documents

Problem Statement

Manual data entry from IDs, invoices, and official documents is time-consuming, error-prone, and costly. Businesses need a faster, smarter, and more reliable way to extract and process Multilingual documents with precision.

Our Solution

Phoenix OCR AI is an advanced Optical Character Recognition solution that uses AI, Large language models (LLMs) & Natural Language Processing (NLP) to accurately read, extract, & convert multilingual text from IDs, invoices, & scanned documents into structured, editable data.

Key Benefits

- Replaces manual processes
- Minimizes human errors and discrepancies
- Reduces manual data entry and reconciliation
- Provides real-time insights for decision-making
- Near-100% Text Extraction Accuracy
- 80% Reduction in Disputes
- Cost Savings
- Productivity Improvements
- Shifting Business from CAPX to OPEX

Key Features

AI-powered accuracy:
Recognizes Arabic text with
over 95% precision

Fast processing:
Converts documents in seconds

Language support:
Multilingual extraction

Integration-ready:
Easily connects with
SAP or other ERP systems

Secure & compliant:
Ensures data
privacy confidentiality

Available on-cloud or
on-premises

Real-time AI matching with SAP
master data and transactional data

Edge cases handling with
contextual understanding

Recognize of handwritten
documents, Arabic language
and Hindu numbers

Why Phoenix

With our expertise in SAP and AI-driven automation, Phoenix delivers end-to-end intelligent solutions that help organizations in the Middle East digitize their operations and simplify complex document workflows.