



yellow.ai

**Nextgen Total Experience
Automation Platform**
for delighted customers &
happier employees



Yellow.ai's
global customer
footprint

1800+

Global Enterprise
Customers

4B+

Platform Conversations
Quarterly

135+

Languages
Supported

60%

Automation in first
30 days of go-live



Delighted Customers
Happier Employees

AI + HUMAN PLATFORM FOR
ENTERPRISES TO DELIVER
REAL-TIME, ON-DEMAND & UNIFIED
CUSTOMER + EMPLOYEE EXPERIENCE



Recommended by
Gartner

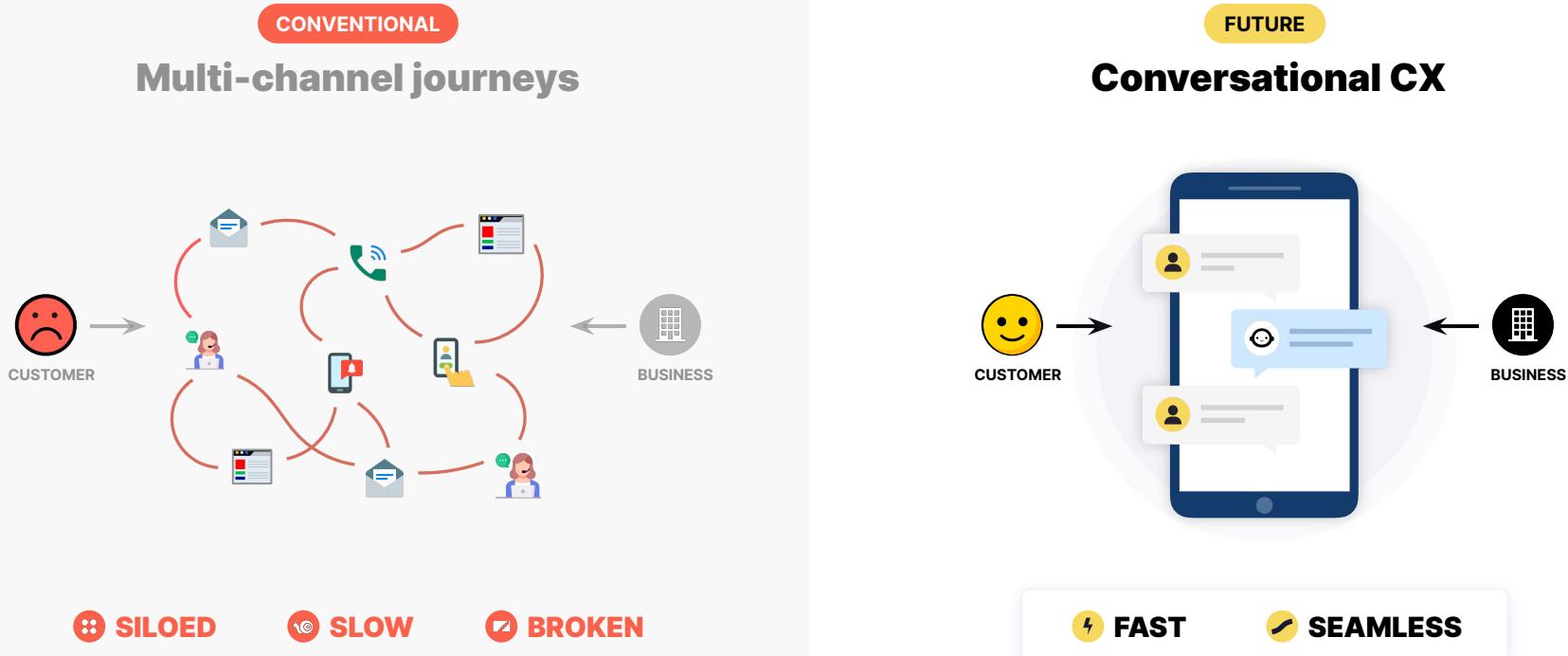
Leading Conversational
AI Platform

Advanced Virtual
Assistant Provider

Key Vendor in CX
Automation

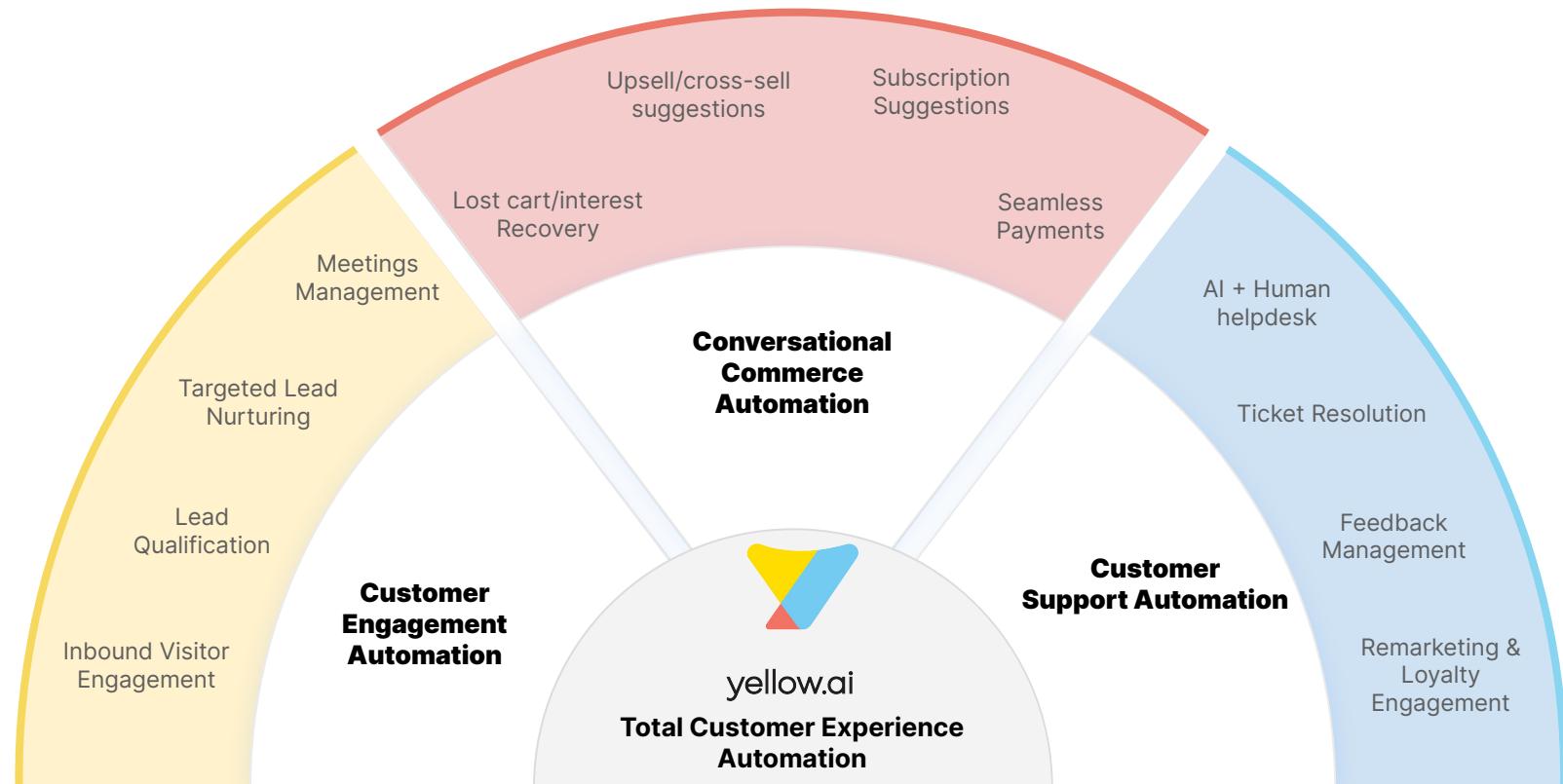


Redefining how customers interact with businesses



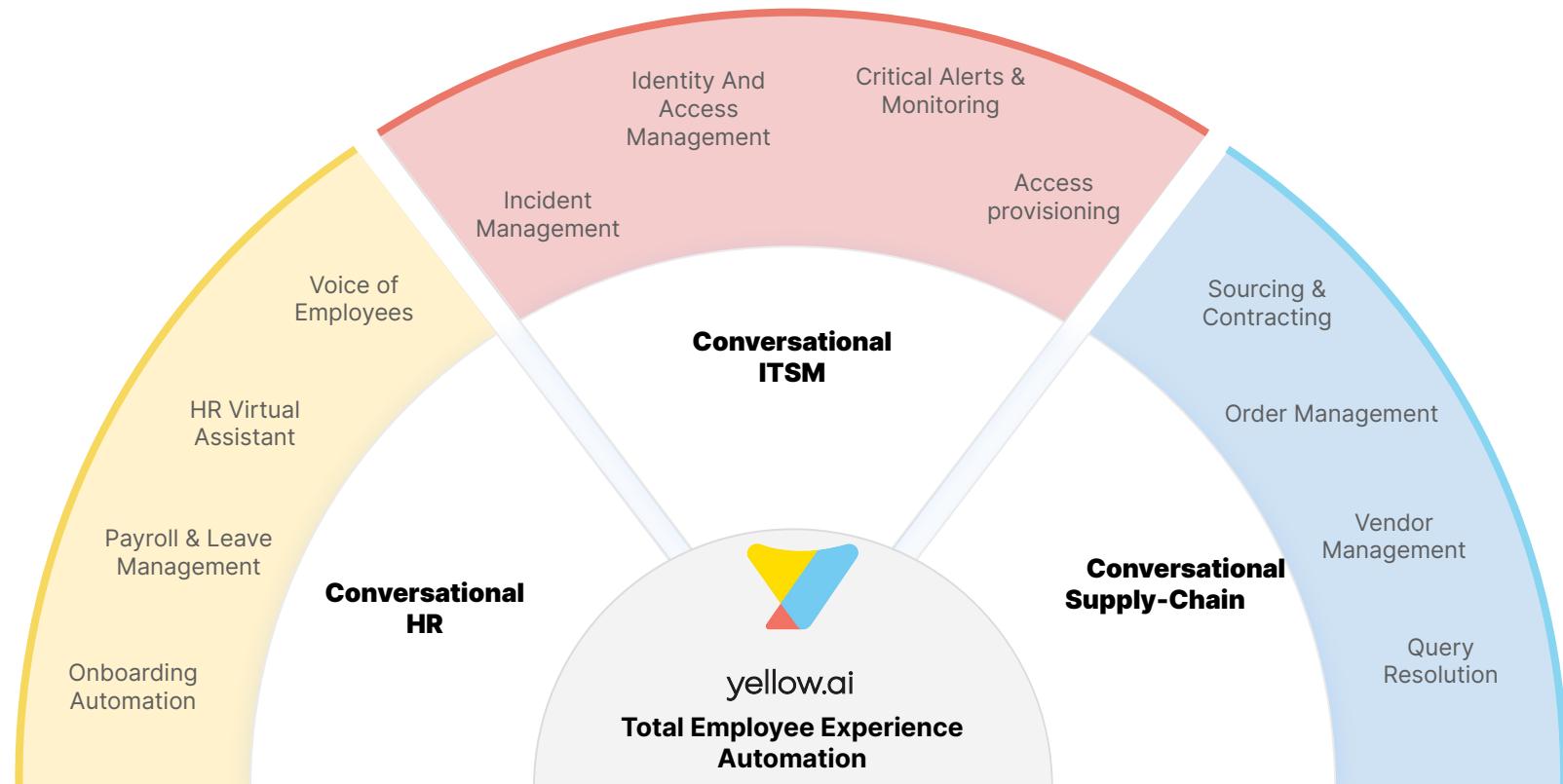


yellow.ai for Total Customer Experience Automation



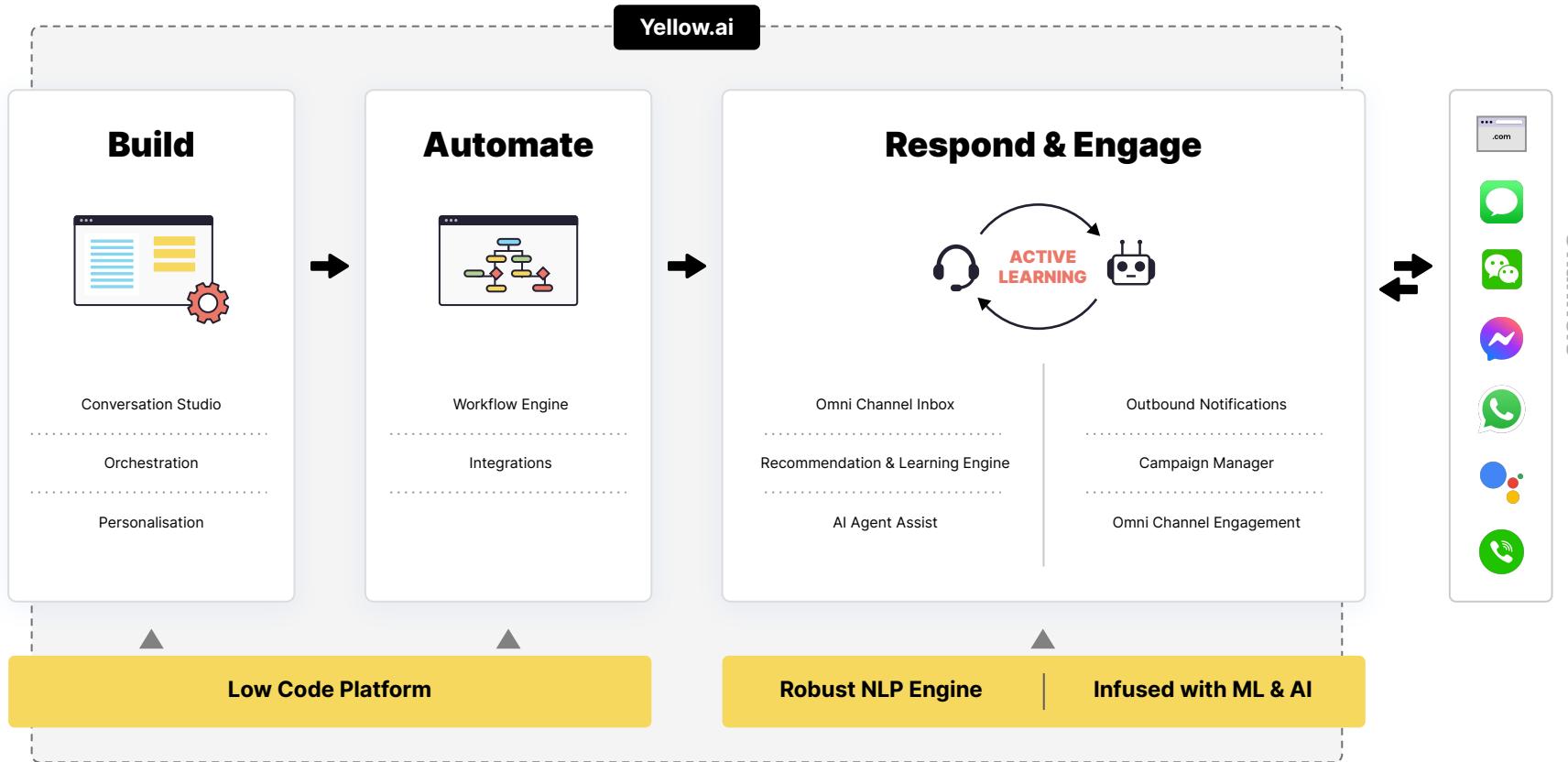


yellow.ai for Total Employee Experience Automation



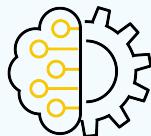


The Yellow.ai platform





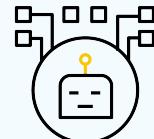
TOP ENTERPRISE-READY SOLUTIONS & CAPABILITIES



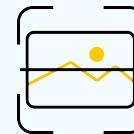
AI Knowledge Management
using Document Cognition



Voice Automation



RPA Integration



OCR Image Recognition



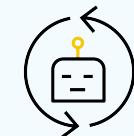
Campaign Management



Proprietary NLP
Engine



Conversational Analytics



Intent and Exception
Handling



Universally Multi-lingual



Predictive Support



Analytics Dashboard



Live Agent Transfer



POWERFUL INTEGRATIONS WITH ECOSYSTEM LEADERS

INVENTORY /
ORDER
MANAGEMENT



PAYMENTS



LOGISTICS



MARKETING



CONTACT
CENTER
SOLUTIONS





DIGITAL ASSISTANTS FOR THE HEALTHCARE & PHARMA INDUSTRY



LACK OF AUTOMATION IN HEALTHCARE LEADING TO POOR PATIENT EXPERIENCE



Discovery & Scheduling

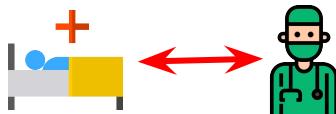
Hard to identify the right doctor/hospital for their needs. Painful TAT to check doctor availability, make and reschedule appointments.

Unnecessary paperwork

Patients need to maintain hard copies of prescriptions and reports from various doctors. Need to run around to file insurance claims.

Poor post-treatment care & engagement

No hand-holding or support is provided by the hospital after treatment.



Huge patient-doctor divide

Any communication with the doctor requires a phone call that's often not picked up. Patients feel lost in times of need.

Lack of information

Patients or their caregivers need to visit hospital for even minor queries like the right diet, exercise routine, etc.

Lack of Personalization

Doctors have no insights into a patient's history, sleeping and eating habits, etc. Patients are made to feel like case numbers.



MOST COMMON USE-CASES

OPERATIONS & SUPPORT



Drug inventory checker: Check which drug is available in inventory and find out alternatives in case it is out of stock



Medical Assistant: Fetch medical records of patients to know previously prescribed drugs and other details



Nutrition Assistant: Fetches Information on diet based on pre-existing medical condition and other symptoms



Patient History tracker: View details like visits, tests and prescribed medicines about patients



Schedule Medical Test: Allow patients to schedule medical tests using an easy-to-use interface



Symptom Checker: Helps users determine the possibilities of various illnesses based on existing symptoms



Track Health status: Allows tracking of various trends in an area or region based on existing data points



Document automation: Optical Character Recognition (OCR) and Image Processing capabilities



QR Code/ Barcode scan: PWA QR code scan for app installation



Claims: Claim health insurance through digital assistant



Feedback: Patient engagement through automated feedback on doctors and nurses



MOST COMMON USE-CASES

MARKETING



Health advisor: Intelligent assistant that advises users on eating habits and workout schedules



Promotional offers: Push promotional offers running on various checkups, medical programs, medicines and more



Discovery and appointments: Predict the most relevant doctor based on patient's symptoms. Access location information and book appointment in the nearest branch

SALES



Insurance coverage advisor: Addresses queries regarding insurance benefits, coverage and more based on existing data



Patient referrals: Refer patients to other doctors who can handle the case. Also, add a note to give patient background



Appointment Booking: Manage Waitlist and reschedule appointment with calendar integration



Reminders: Automated reminders for upcoming appointments



Patient engagement: Educate patients regarding their disease, treatment, precautions, diet and next steps

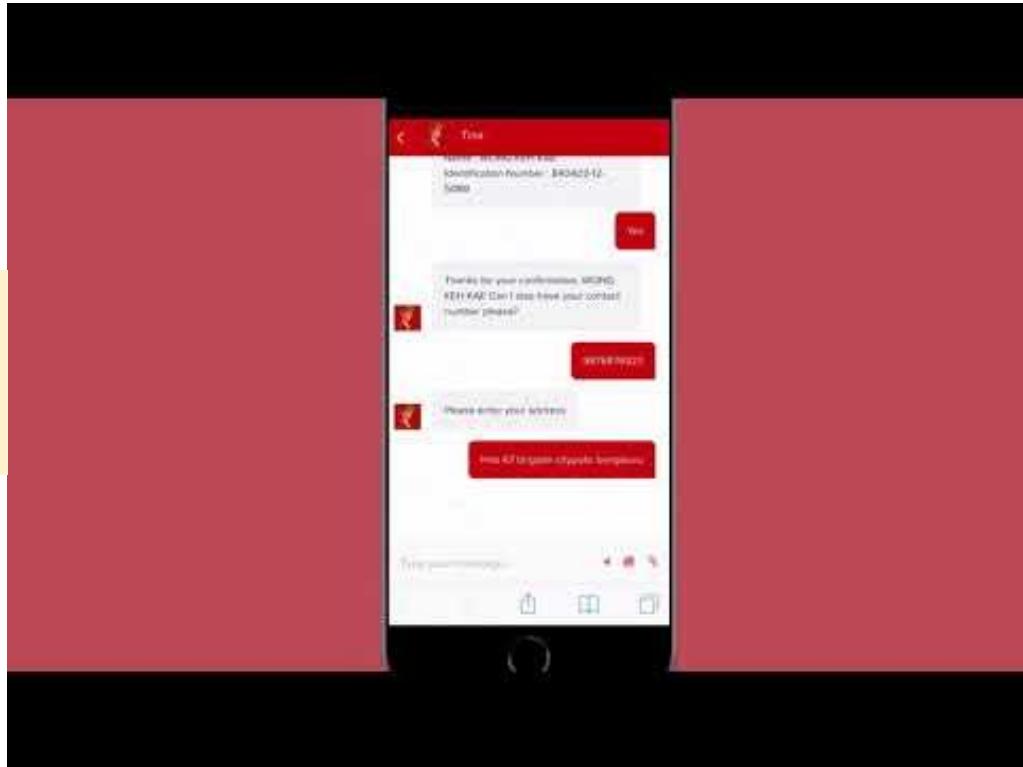


SUCCESS STORIES



PROCESS SCANNED DOCUMENTS AND IMAGES WITHOUT HUMAN INTERVENTION (OCR)

Upgrade your system to handle scanned documents and images using our **Optical Character Recognition (OCR)** and **Image Processing** capabilities.





LEADING GLOBAL BRANDS ADOPTING YELLOW.AI

E-Commerce



Banking & Insurance



Public Sector



Automobile & Aviation



Telecommunication



Retail, CPG and QSR



Energy & Utilities



Professional Services



Healthcare



Manufacturing



Communication & Media



Education





Enterprises are loving it



"Yellow AI chatbot has helped **lower 25,000 calls** coming into our call centres every month"



Eric Hansen
CIO



WASTE CONNECTIONS
Connect with the Future

"Yellow AI is helping close **80% tickets on IndiGo's Dottie**, a self-service customer chatbot"



Nitin Sethi
VP DIGITAL

IndiGo

"Our **CSAT** participation rate went up from **5-10% to 30-50%** which is around 3x to 5x increase using **Yellow AI**"



Ikhsan Widi Adyatma
PRODUCT MANAGER

Warung PINTAR

"**BLU virtual assistant** has generated **double-digit million dollar** new revenue with upselling and cross selling"



Sourabh Sharma
HEAD, DIGITAL INNOVATIONS

BAJAJ FINSERV

A PRESENTATION BY



Visit us at www.yellow.ai or write to us at contact@yellow.ai