

Chloe: The AI Assistant for Real Estate

Automating Buyer & Seller Interactions via WhatsApp, HubSpot, Razorpay & Google Tools

Real Estate Automation

AI Chatbot

n8n Workflows

Overview

Chloe is an AI-powered **real estate automation** assistant that revolutionizes how users interact with properties through **WhatsApp**. Designed to serve **buyers, renters, sellers, and agents**, Chloe integrates AI with tools like OpenAI, Google Sheets, Calendar, HubSpot CRM, and Razorpay to deliver a seamless end-to-end experience—from **property search to payment confirmation**.

Built on **n8n** with a modular, microservices-based design, Chloe eliminates the need for manual follow-ups by automating conversations, collecting and processing data, triggering external services, and keeping agents and clients in sync in real-time.



Challenges

Before implementing Chloe, real estate operations were bottlenecked by:



Manual Lead Qualification:

Sales teams spent hours responding to repeated questions and sorting leads.



Delayed Coordination:

Visit bookings, agent alerts, and payments were all handled manually via disconnected tools.



Inefficient Seller Onboarding:

Collecting seller information was unstructured and inconsistent.



Fragmented Communication:

Email, phone, CRM, calendar, and WhatsApp didn't talk to each other—slowing down execution.



No Real-Time Intelligence:

There was no always-on system to provide contextual assistance and next steps automatically.



Objectives

The project aimed to:

Enable users to chat naturally on **WhatsApp** and get instant responses

Automate property search, **visit scheduling**, seller onboarding, and payments

Maintain personalized **conversation history** for seamless interactions

Sync all user actions with **HubSpot CRM** for marketing and sales tracking

Integrate with **Razorpay** for instant payment links and webhook tracking

Support **multilingual conversations** across English, Hindi, Spanish, etc

Enable **price/mortgage calculations** directly within the conversation

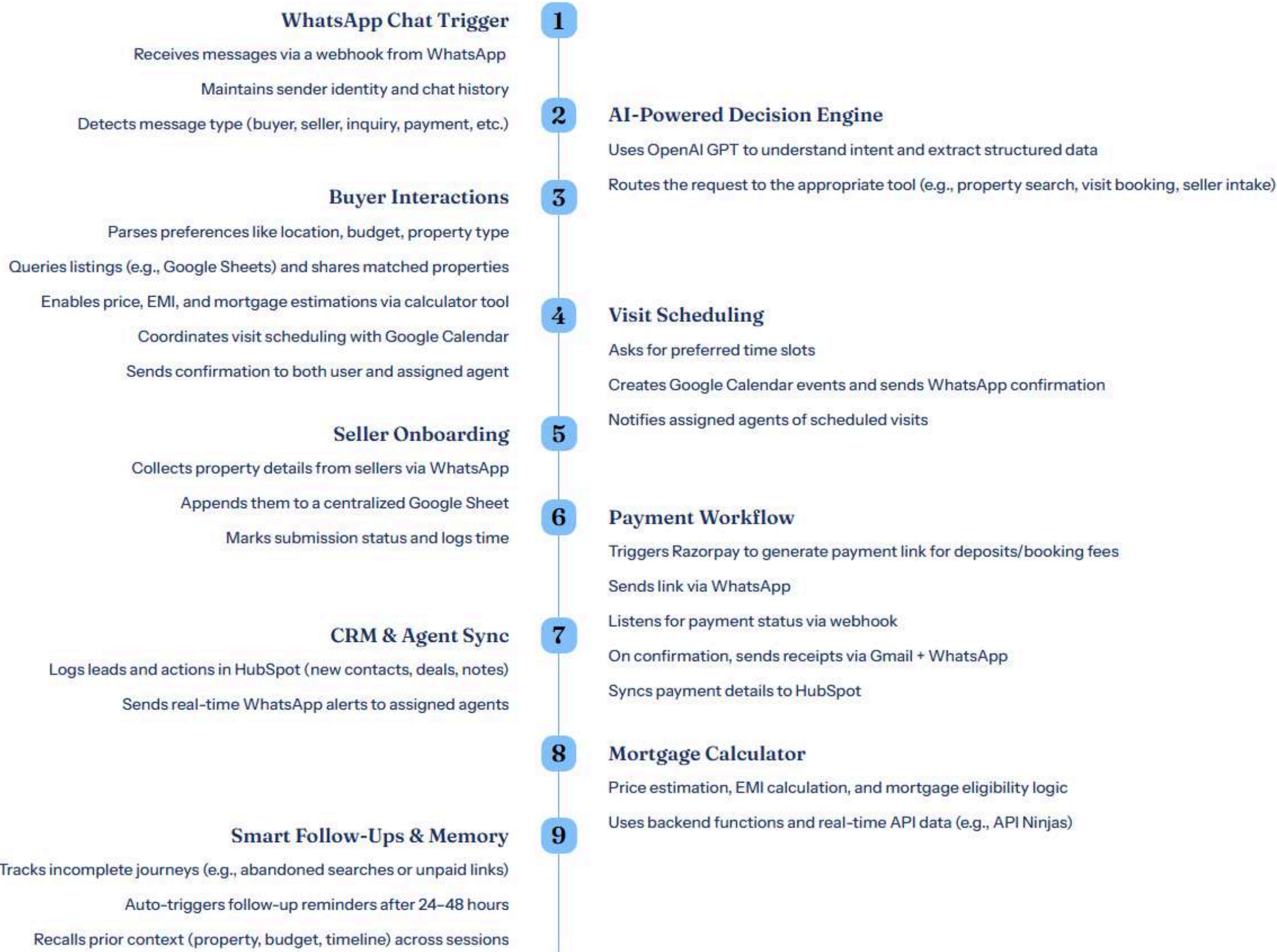
Ensure 24/7 availability and scalable architecture with minimal manual work

Notify agents in real-time when key user actions occur

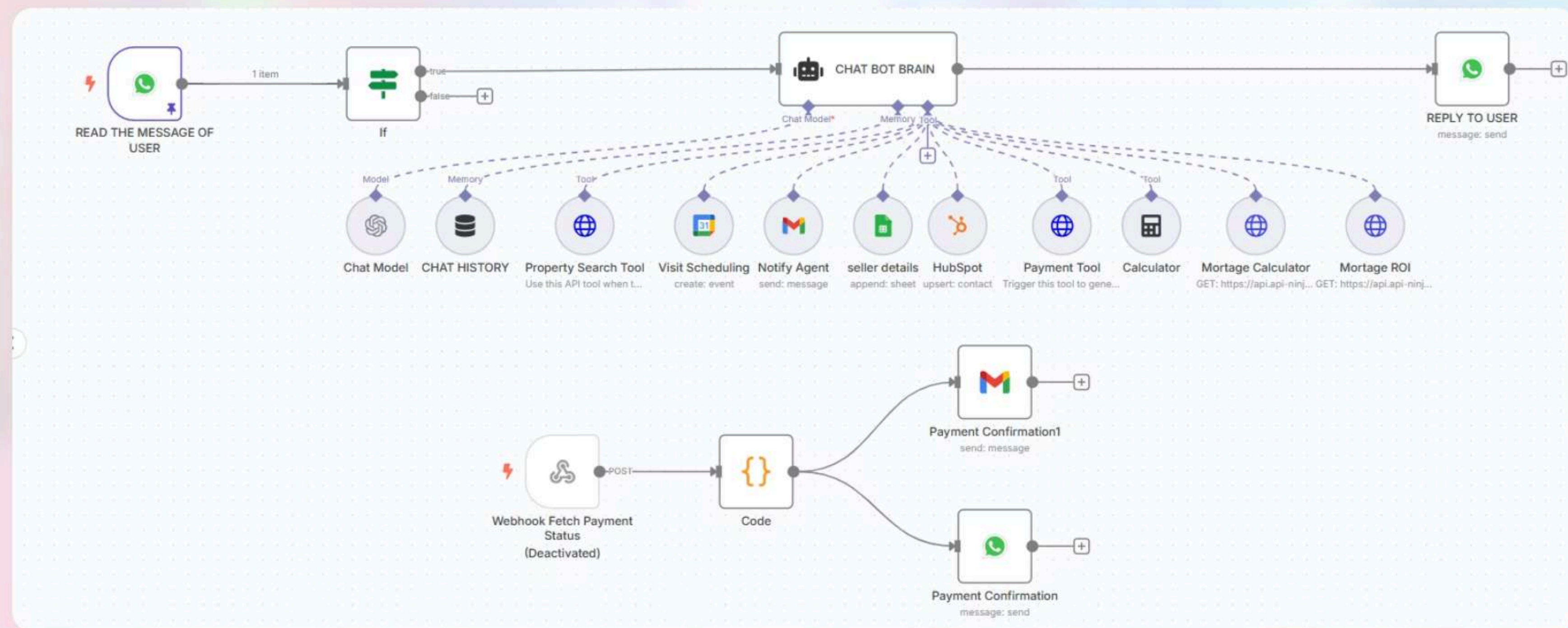


Solution Architecture

The Chloe system is designed as a **modular AI assistant**, combining real-time communication, backend integrations, and intelligent automation via n8n.



Real Estate AI Assistant Workflow



Key Technologies



Duration & Resources

✓ Time Taken : 5 Days

✓ Resources : 2 Automation Specialists

✓ Estimated Time Saved : 4 Weeks

Use Cases

Here are concrete, action-driven use cases automated by Chloe:



Instant Property Match via WhatsApp

Users send messages like “Looking for 3BHK in South Delhi under ₹1 Cr” → Chloe parses the request and replies with matching listings and summaries instantly.



End-to-End Visit Scheduling Without Agents

A buyer selects a property → Chloe auto-coordinates preferred timings, books a slot via Google Calendar, and confirms the visit on WhatsApp for both user and agent.



Seller Submits Property via Conversation

A seller initiates a “List My Property” chat → Chloe collects all property details conversationally and appends them to a centralized Google Sheet with source tracking.



Razorpay-Powered Booking Flow

A user confirms interest in a property → Chloe generates a Razorpay payment link, confirms payment via webhook, and auto-sends receipt via WhatsApp and Gmail.



Smart Lead Capture & CRM Sync

Chloe recognizes a qualified inquiry → Creates/updates a contact and deal in HubSpot in real time, tagging lead source, interaction intent, and agent assignment.



Live Agent Notification for Hot Leads

Upon a high-intent action like payment or visit confirmation → Chloe sends an instant alert to the assigned real estate agent's WhatsApp, improving response time.



Payment Status Monitoring and Escalation

Webhook monitors payment gateway → If payment fails or is abandoned, Chloe notifies user and schedules a reminder message after 24 hours.



Auto-Follow-up on Abandoned Conversations

If a user browses listings but doesn't proceed → Chloe follows up after 2 days with a personalized reminder or suggests similar listings to re-engage.

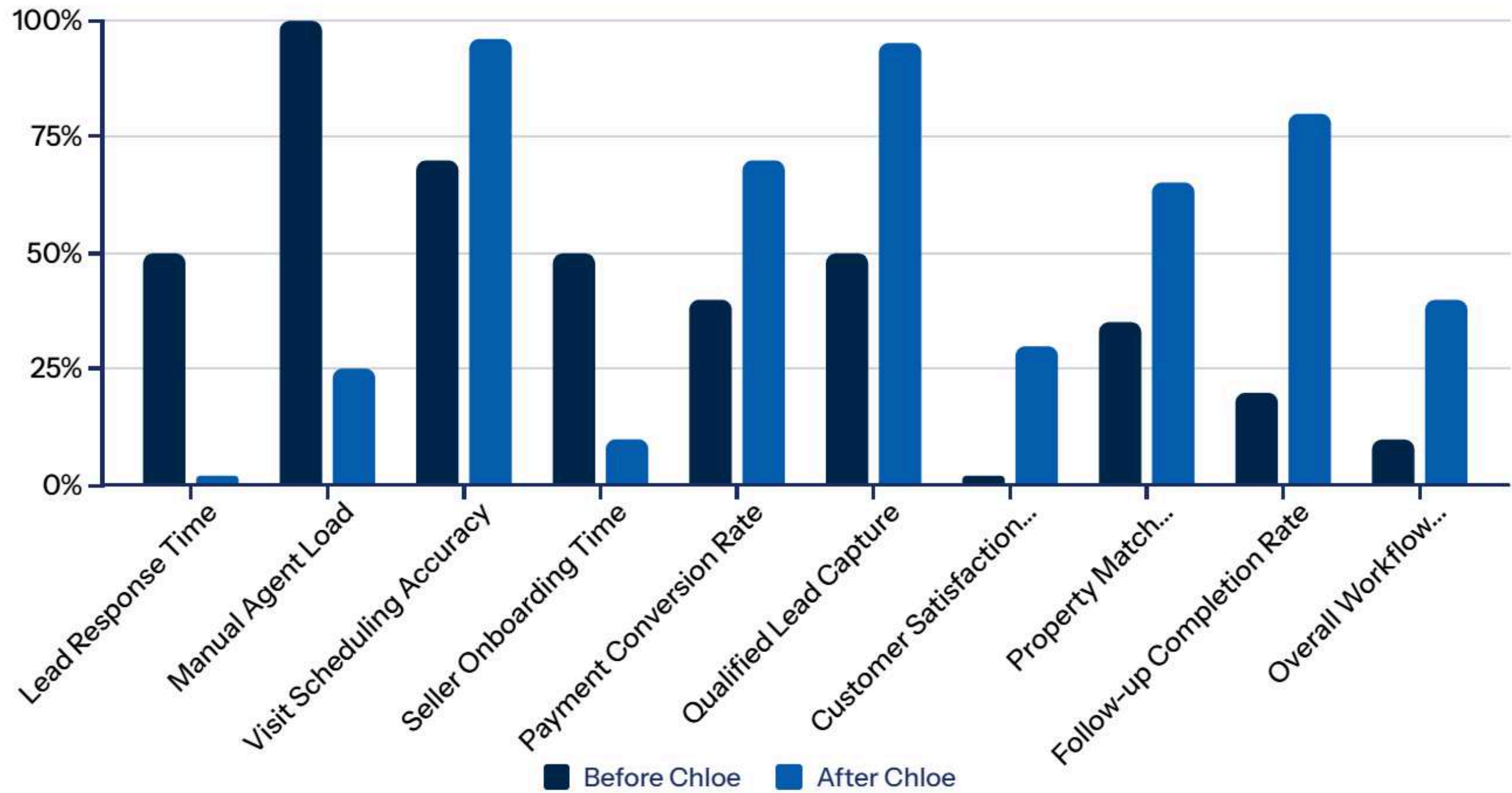


Contextual Multi-Session Conversations

A user resumes chat after 3 days → Chloe recalls prior context (property discussed, budget, location) and continues the conversation without restarting.

Outcomes

Following are the outcomes of the Chloe assistant-



Conclusion

Chloe is a game-changer for real estate workflows, combining conversational AI with powerful backend integrations to create a **24/7 property consultant** that never sleeps. From inquiry to payment, every step is handled intelligently—reducing friction for users, saving time for teams, and increasing operational speed.

Whether you're a real estate agency, listing platform, or independent broker, **Chloe scales your reach without scaling your headcount**—unlocking faster deals, smarter interactions, and happier clients.

Let Chloe handle the chat—so you can close the deal.

