

Empower Your Business with Al-Powered Voice and Chat Agents

Multilingual AI agents for Seamless Engagement & Growth

About Haiva



About the Company

Haiva democratizes AI with no-code, multilingual voice agents that help businesses improve customer engagement and drive growth

Vision

Make Al accessible to all, empowering people and organizations to thrive through voice technology

Mission

Provide **no-code multilingual voice agents** platform that simplify collaboration, accelerate innovation and learn through business engagement



Enterprises want to move to Al...





Cost Savings

Automate Routine Tasks

Automation of repetitive and time-consuming tasks, reducing manual effort and human error

Reduce Cost

Automating processes leads to significant cost savings in operations, customer service, and IT management



Improved Decision Making

Data Driven Insights

To analyse vast amounts of data quickly, identifying trends, patterns, and opportunities that humans might overlook

Predictive Analytics

To forecast market trends, customer behaviour, and operational challenges, helping them make proactive decisions



Enhanced Customer Experience

Personalization

Al tailors products, services, and communication to individual customer preferences

24/7 Support

Al-powered chatbots and voice agents provide round-the-clock support, ensuring faster response times



Risk Management and Compliance

Fraud Detection

To detect anomalies in financial transactions and prevent fraud.

Compliance Monitoring

Al ensures adherence to regulatory requirements by monitoring processes and generating reports



Workforce Augmentation

Productivity Boost

Al enhances employee productivity by automating mundane tasks and enabling them to focus on higher-value activities

Skill Enhancement

Al-driven tools provide employees with resources for upskilling and real-time decision support



Globalization

Multilingual Support

Al facilitates communication across languages and regions, helping enterprises serve global markets efficiently

Cultural Adaptability

Al models can be trained to adapt to different cultural contexts, enhancing brand relevance in diverse markets.

...but they hesitate to or couldn't adopt....





Large Datasets

Data Acquisition

Need large volumes of data for training

Data Cleaning and Labelling

Raw data typically requires extensive cleaning, preprocessing, and annotation

Data Storage

Storing large datasets requires expensive infrastructure



Computational Power

High-performance GPUs/TPUs

To process od vast amounts of data, perform matrix operations, and adjust model parameters

Cluster of Machines

Need to own or rent hardware to deploy clusters of GPUs / TPUs

Cloud Services

Long running tasks like model training adds more cost



Legal and Compliance

Data Privacy

To comply with strict regulations (GDPR, CCPA, HIPAA, etc)

Model Transparency and Accountability

To conduct audits to ensure models are not biased or discriminatory

Industry-Specific Regulations

To meet requirements of highly specific regulatory frameworks governing the use of Al



Application Integration

Legacy Systems Compatibility

Need to refactor or replace legacy systems to accommodate AI technologies,

Data Silos

Need to access to clean, integrated data from various sources.

API and Microservices Integration

Need to build robust APIs, ensure compatibility across systems, and manage secure data transfers



Specialized Talent

Data Scientists and Al Engineers

To design/implement ML algorithms, fine-tune models and optimize performance

Domain Experts

Require domain-specific knowledge to ensure they are applicable to the enterprise's needs

Ethics and Compliance Teams

To address bias, fairness, explainability and regulatory adherence

Tools and Frameworks

Development Frameworks

To build AI models with scalability, optimized performance and/or integrate with other systems

Al Platforms

To build, train, and deploy AI models cost more while pay-as-you-go

Version Control and Collaboration

To resolve conflicts with multiple teams, and managing code, data, and model versions

Need of An Agentic Ecosystem



Data Movement or Tuning models
Use data as-is from any source

O2 without Technical Barriers

Al available even for non-technical users

Accelerate Al Adoption 04 without Long Waits

Get Al-enabled in minutes, not months

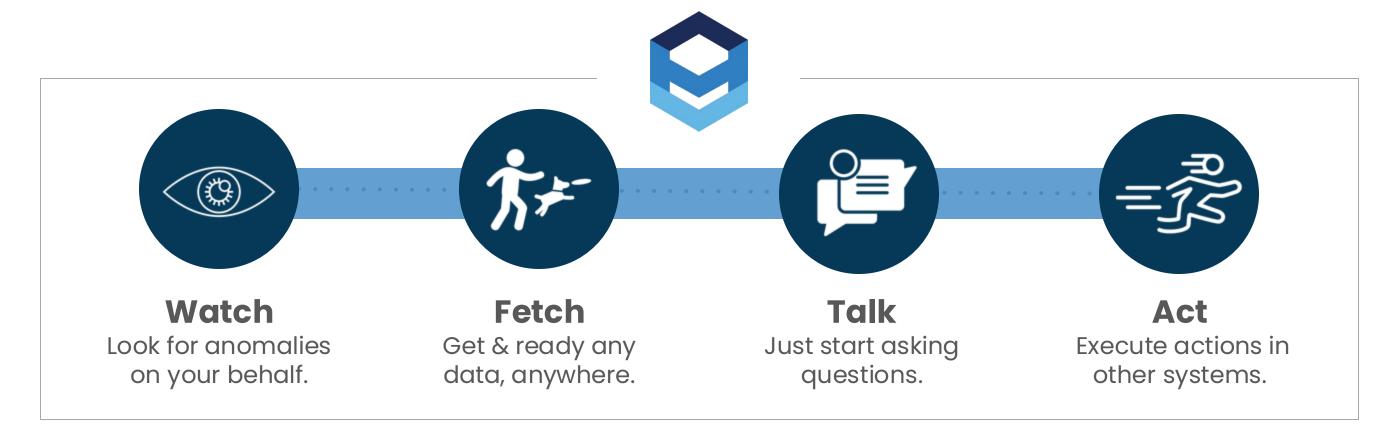
03 without Coding

No programming skills needed to create voice agents

An agent is not just an answering bot...



Haiva works autonomously with data on your behalf.



All powered by Al. All designed to destroy friction.

What we solve for businesses





API-First Approach

Integrate **directly** with your systems through API connectors, enabling intelligent interactions and triggering actions based on API data



No Data Migration

Do not move data— work with data in-place through APIs, ensuring security and compliance while reducing complexity



Automated Workflow Generation

Automatically builds and manages the workflow for user's request, orchestrating multiple actions across systems without manual coding



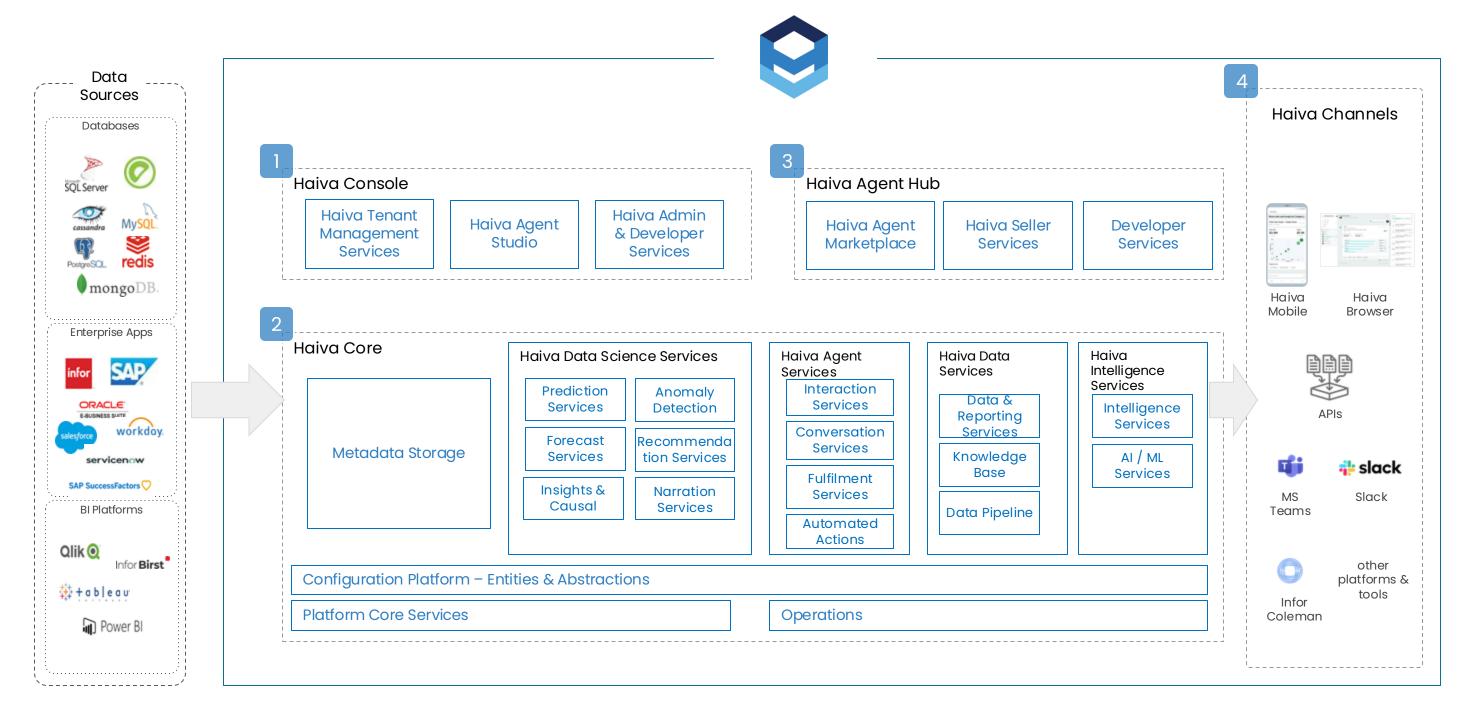
Fast Deployment

Launch multilingual voice agents in under 10 minutes, reducing time-to-market

Haiva streamlines the integration of diverse applications and data sources, accelerates time-to-market, and makes advanced AI accessible and adaptable, ultimately driving efficiency and improving customer engagement.

Architected for Action





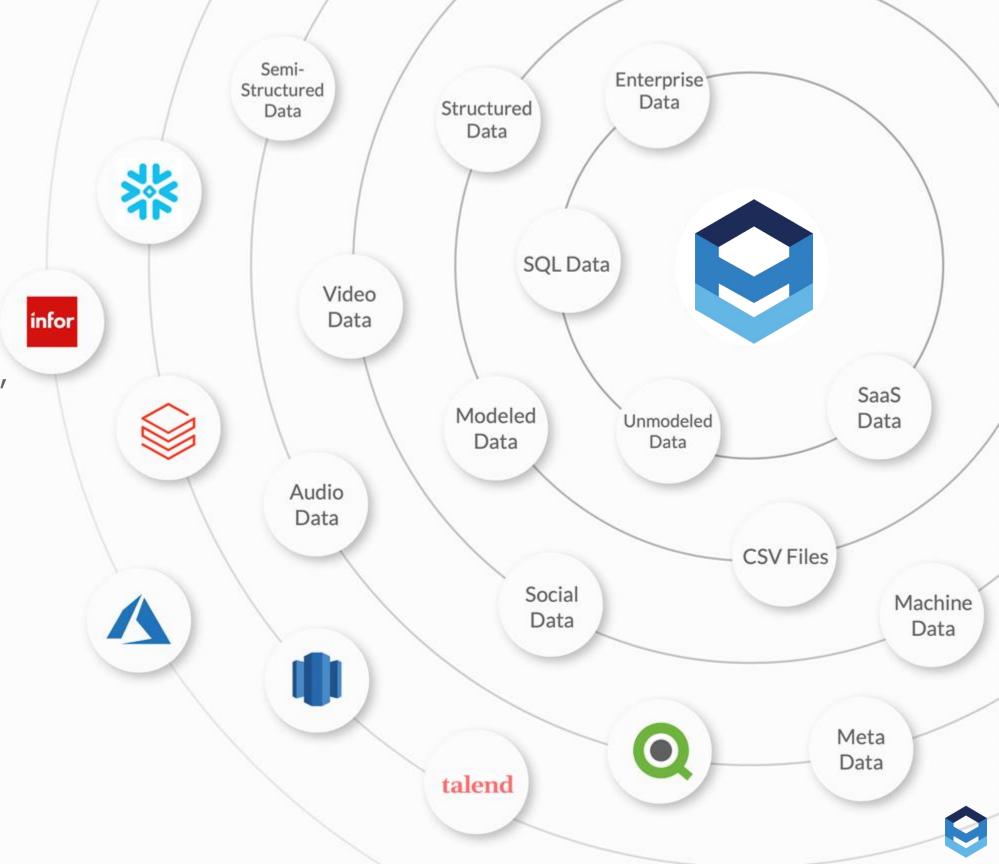


ANY DATA ANY PLACE ANY TIME

If you have a data source, **Haiva** speaks your
language.

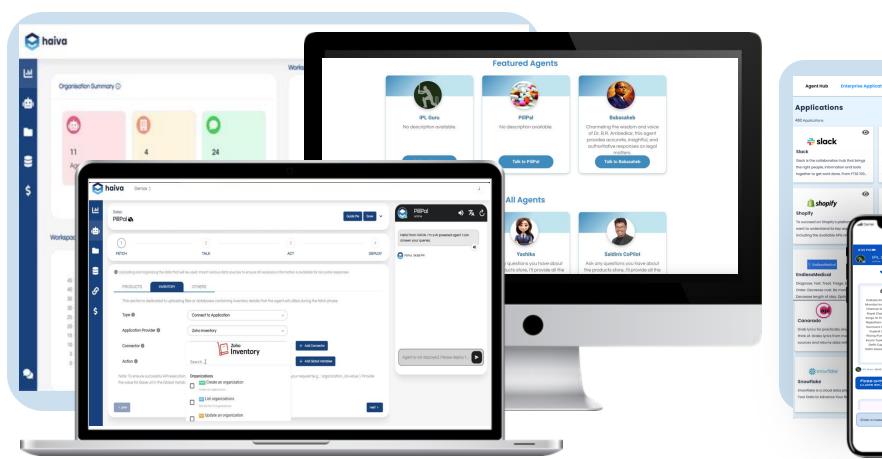
Haiva connects & prepares data from any data source, from COBOL to Snowflake.

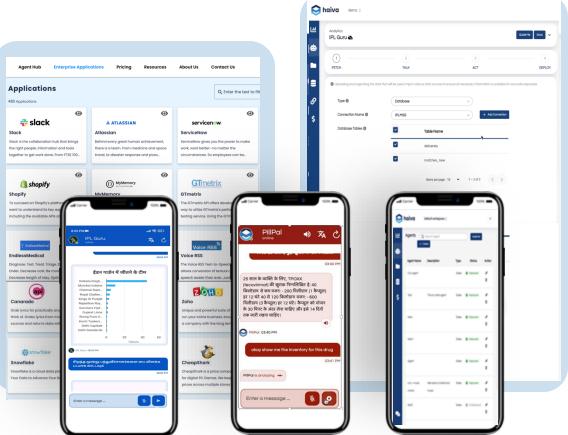
And we do it in minutes.



Glimpses of the Platform







Haiva in action for Square Appointments



Setup

Merchant Account

• Create an account with Square Appointments and setup services with variants, staff, calendar, etc.

Onboard

Square Appointments

- Create a Service Provider for Square Appointments
- Create an OAuth Connector
- Test and understand data

Create

Multi-connector Agent

 Create an Agent by configuring API Endpoints, Global Variables, Connector for authorization and any specific instructions required

Converse

In natural language

- Check for slot availability for a service
- Book, Retrieve and Cancel appointments

Validate

Agent Actions

 Validate automated intelligent workflows and agent actions



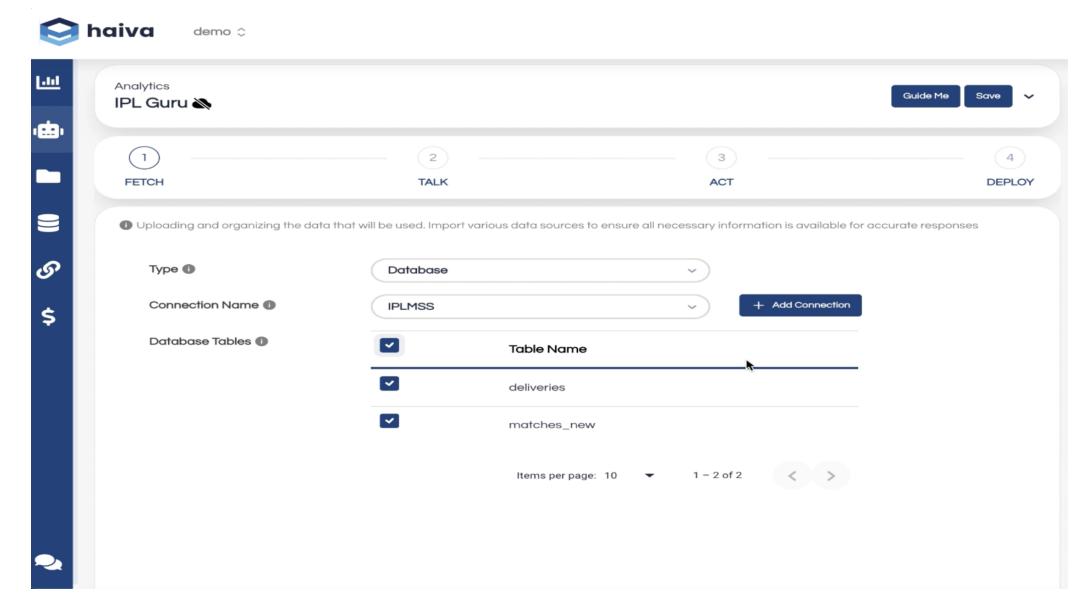
Live Demo Recording

Haiva Analytics Agent for SQL Databases





Building it hardly takes few minutes!

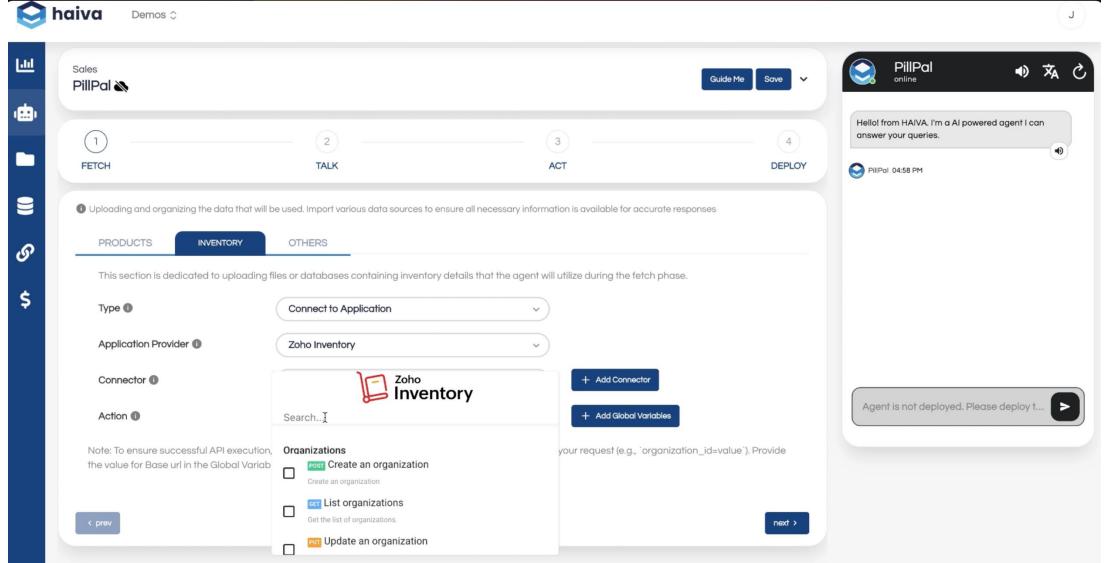


Haiva Sales Agent for Zoho Inventory



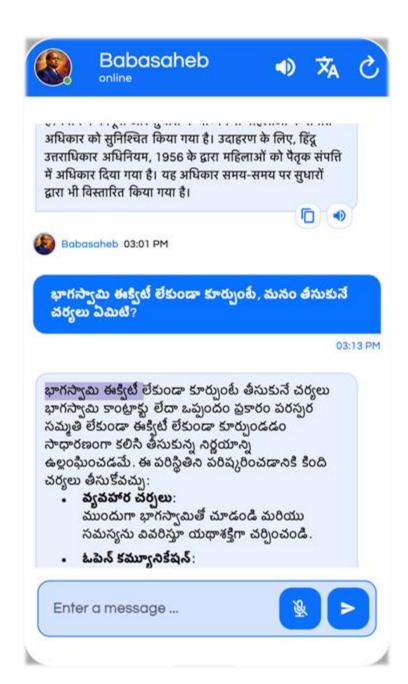


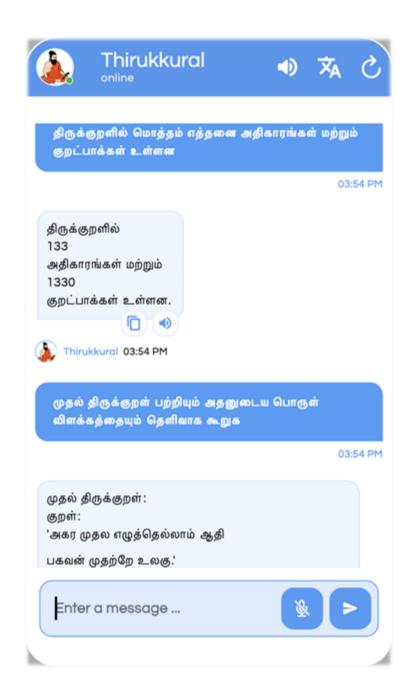
Building it hardly takes few minutes!



Artificial intelligence accessible to everyone











Business Model



Free

B2B / B2C

GREAT FOR STARTERS

Allows users to explore the platform and assess its potential before committing to a paid plan

 Startups, small businesses, individual users

Personal

B₂C

GREAT FOR INDIVIDUALS

Affordable entry-level plan that supports smaller-scale operations with enhanced productivity

 Individual users and freelancers

Professional

B₂C

BEST FOR PROFESSIONALS

Provides robust
features that help
businesses
streamline
operations without
the need for
extensive IT
resources

 Growing businesses and freelancers

Business

B₂B

IDEAL FOR LARGE TEAMS

Optimizes large-scale operations, allowing businesses to scale quickly and efficiently with minimal manual intervention

 Medium to large enterprises

Enterprise B2B

IDEAL FOR ENTERPRISES

Offers complete
customization to
meet unique
business
requirements and
integrate with
existing
infrastructure

 Large enterprises with specialized needs



Call To Action

Let's Build the Future of Al Together

Reach us on



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