

Your Al-Powered Group Trip Leader

Transform **chaotic group travel** into **seamless experiences**.

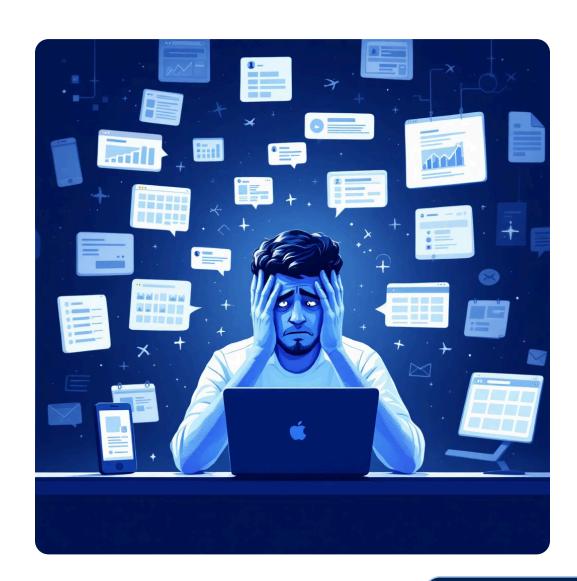


The Problem

9 out of 10 group trips die in the group chat

Most group trips collapse under their own organizational weight due to:

- Missed messages and slow replies
- Messy coordination across multiple platforms
- Too many open tabs and decision fatigue
- Budget misalignment and preference conflicts



Introducing yay.travel



Multi-modal, multi-user coordination

yay coordinates planning and booking confirmations through WhatsApp, calls, and more

Stressless Booking

Once aligned, yay locks in all reservations end-to-end

From chaotic group chats to booked itineraries with **zero hassle**.

Your AI Travel Assistant



Use Cases



Deep Research

Order Food

Book a hotel

Book flights

Check weather



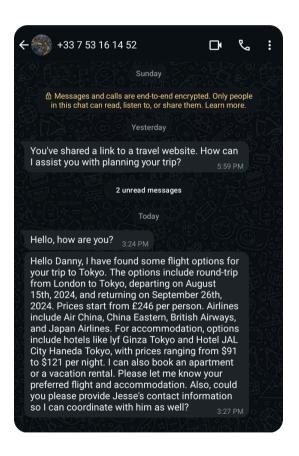








Voice-Native User Experience



Natural Conversation, Powerful Results

Users simply tell yay what they want:

"We want to go to Lisbon in August, 4 people, €400 each."

Our Al understands context, asks follow-up questions, and begins orchestrating the entire planning process immediately.

Personalized Group Travel

Preference Profiling

yay learns each traveler's unique preferences for flights, hotels, and activities



Group Optimization

yay balances individual needs and finds the best compromises for the whole group

Personalized Booking

yay handles the end-to-end booking process tailored to each traveler's needs



Adaptive Suggestions

yay's Al engine adjusts recommendations in real-time based on changing preferences



Seamless Group Booking

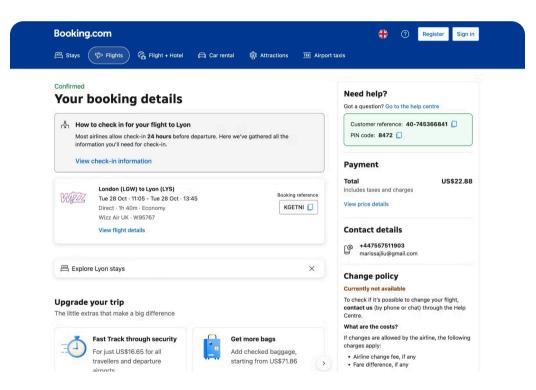
Coordinating Payments

Group payments are messy - we built a secure checkout agent that handles automated booking across all sites like Booking.com.

Powered by Skyvern

Skyvern's automation handles secure data, delegated signing, and end-to-end group booking.

Any use-case anywhere

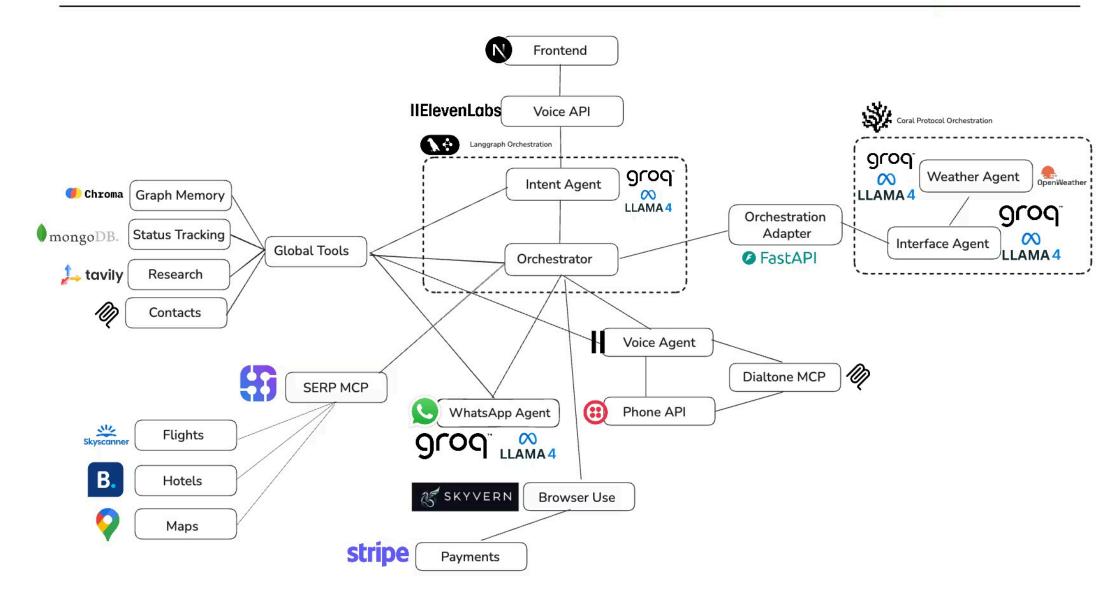


Technical Architecture



System Architecture

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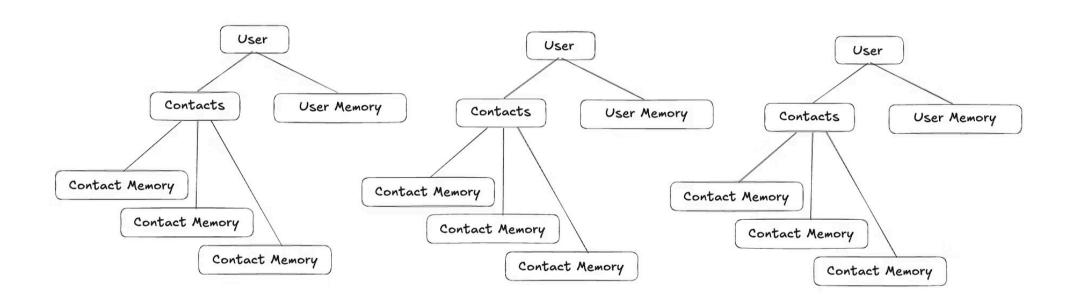
- Voice Interface Web app with voice input using Elevenlabs, Ilama, groq, Vite, and Next.js
- Agentic Backend Orchestrates tasks and coordination via LangGraph and Coral
- Personalized Memory Vector store stores user + group preferences for retrieval using ChromaDB
- Booking Integrations Automates end-to-end bookings with Skyvern and Stripe and Twilio for calls
- Cloud Infrastructure Runs on GCP with Cloud Run, Firebase Auth, and PostgreSQL for core services

Personalised travel plans



Organically generated Knowledge Graph

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At the core is **an organ knowledge graph** per user — each built as a vector store — that captures user preferences, travel habits, and shared data from contacts.

This allows the agent to generate deeply personalised, group-aware travel plans that eliminate the need for spreadsheets and endless coordination.

Early adoption

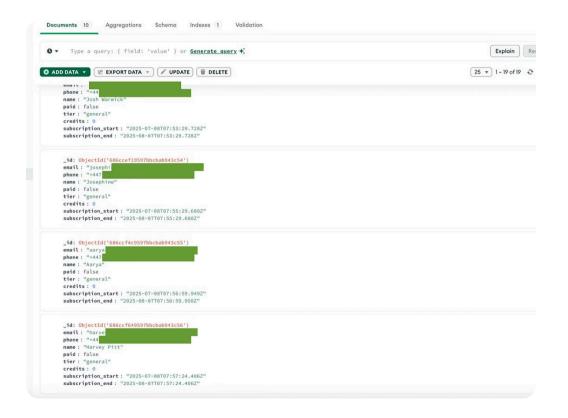
Our beta launch exceeded expectations with **19 users** signing up within the first **24 hours**, validating our product-market fit in the group travel planning space.

19

Signed Up Users

From day one beta launch

User Growth Since Beta Launch



Early traction



Rapid Adoption

Our beta launch saw incredible early interest, with 19 users signing up in the first 24 hours.



Monetized Engagement

We've already generated revenue from our initial users, proving the strong demand and market viability for our product.



Massive Market

Tapping into an \$800B+ global group travel market with significant untapped potential.



Solving Friction Points

Addressing the 42% abandonment rate in traditional booking flows and meeting demand for group experiences (78% of millennials prefer group travel).



Join the Future of Group Travel

No more planning burnout.

No more trips that never happen.

Just seamless group travel that actually gets booked.

Try yay.travel

View on GitHub