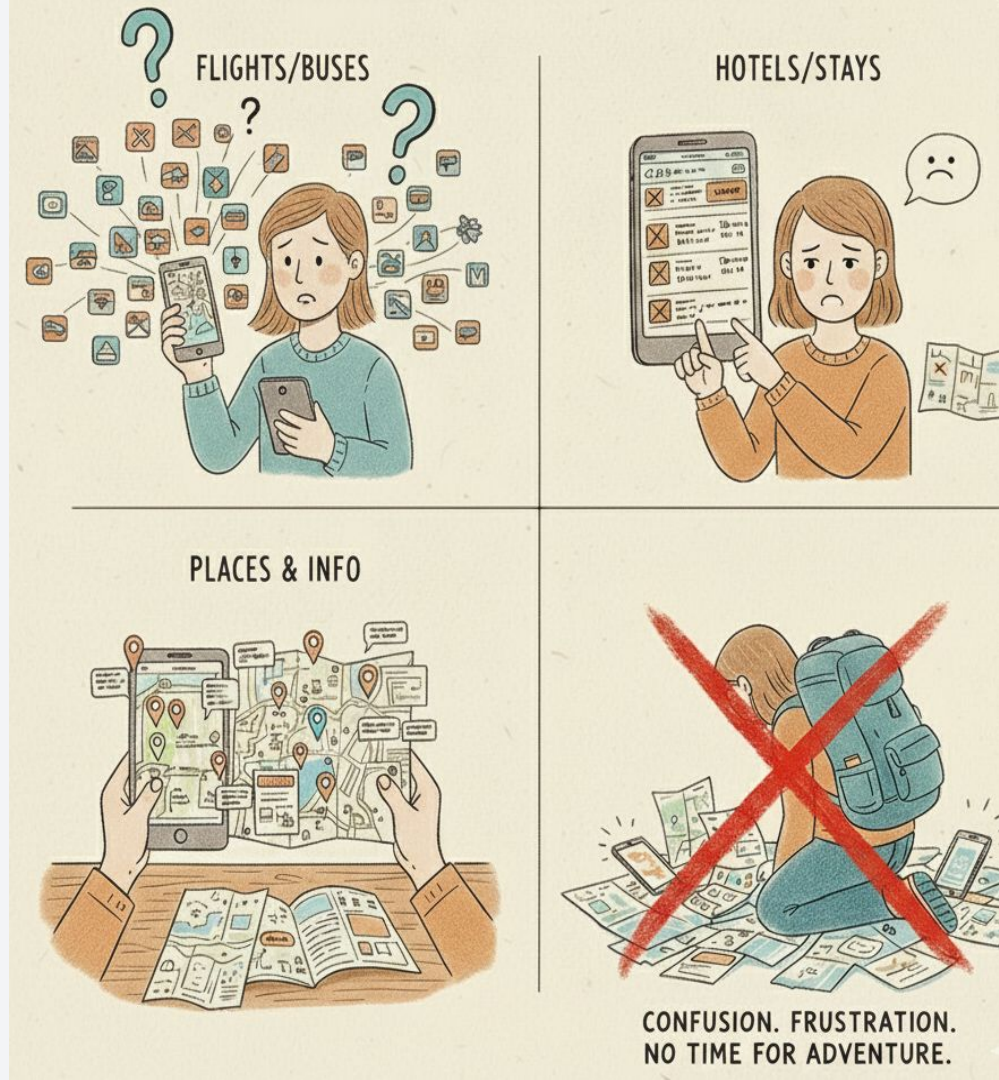


"Why do i need multiple apps to plan a trip"

A traveler from UK, overwhelmed in Tribhuvan International Airport.

Her trip is becoming a frustrating juggle between countless apps and endless online searches for hotels, transport, and reliable local information.



Evidence

The Planning Fatigue

"I had to browse through Khalti app for bus, Booking.com for hotel and Google for accomodation"
-Friend from dharan

OUR DECISION:

Build an integrated platform to combine booking, guides, and maps.

Itinerary in Remote Areas

"During my travel to Nepal, the biggest challenge was planning my itinerary in remote areas. I had had no idea about transport facilities or guesthouses in villages"
-A tourist from Uzbekistan

OUR DECISION:

Build a platform providing trustworthy itineraries, transportation, guesthouse facilities even in remote areas.

An Authentic Experience

"Many tourists only visit the popular places. The miss out on so many local and authentic places and experiences due to lack of information"
- Khuong Ba Hung, Vietnam

OUR DECISION:

Build a "Final a Local" feature and Local Experiences feature curated by local experts.

Plan/MVP

NEAR-TERM MILESTONES

- Clickable Prototype
- Hotel Booking connected to the Database.

“Shows list of few hotels even if everything goes wrong

A simple webpage with list of hotels for kathmandu and pokhara.

MUST-HAVE

Search & Book Hotels
Local Experiences

SHOULD-HAVE

Bus Booking
Find a Local Feature

COULD-HAVE

Offline Maps
Payment Gateway

WON'T(FOR NOW)

Vehicle Rentals
Mobile App

Architecture Overview

1 Next.js

A powerful React framework for fast, SEO-friendly web applications that work great on any device.



2 Java Spring Boot

Highly robust and secure framework trusted by enterprises worldwide, perfect for handling complex booking transactions and managing user data safely.



3 MySQL

The world's most popular open-source database ensures data is safe and never lost.



Risks and Spikes

Data Integrity - Data Risk

How do we maintain accurate, real-time data for hotels and buses in a market with low digital adoption?

User Adoption - User Risk

How do we compel users to switch from established platforms(Google, Booking.com, Trip.com) to a new, niche app?

Schema Scalability- Technical Risk

Will our initial database schema handle real-world complexities like pricing variation & booking conflicts?

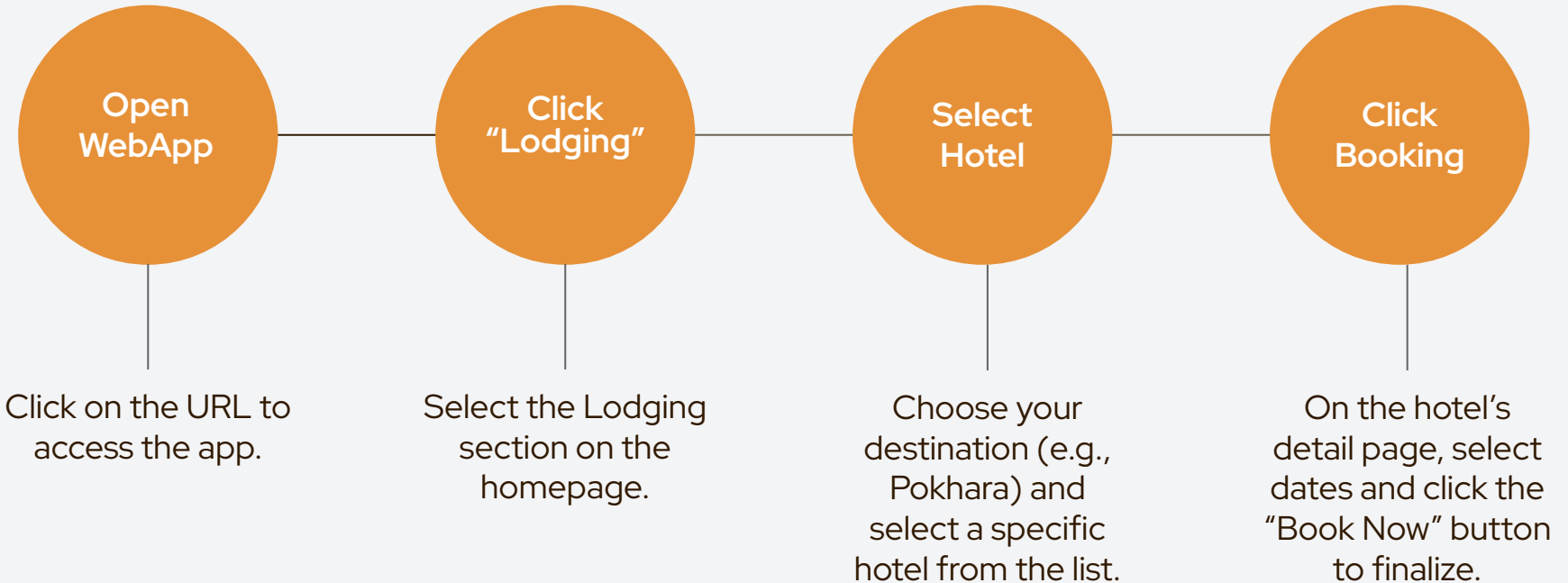
Current Spike

Can our schema handle weekend rates, multi-day discounts, and room blocking?
Owner: Gokul, Manish (due: Oct 28)

If implementing basic pricing rules or room blocking fails

We will make our app to display hotel contact information for manual booking.

Demo Plan



Next Sprint Plans

UI/UX Polish

Implement top usability improvements from prototype feedback to create a frictionless user experience.

Bus Booking

Integrate our first bus booking feature.

Find a Local Feature

Launch a feature to connect travelers with verified local guides for authentic experiences.

Goal by End of Week 11: A polished V1 with lodging, transport, and local guide features ready for our first pilot users.

NEXT STEPS

FEEDBACK

01

We need brutally honest feedbacks on our clickable prototype

By: Oct 29

PILOT USERS

02

We are looking for few users to test our app and help us with improvements.

By: Sep 22

HELP US

03

Have an eye for design or love spotting bugs? Give our prototype a once-over and share your thoughts.

JOIN US

04