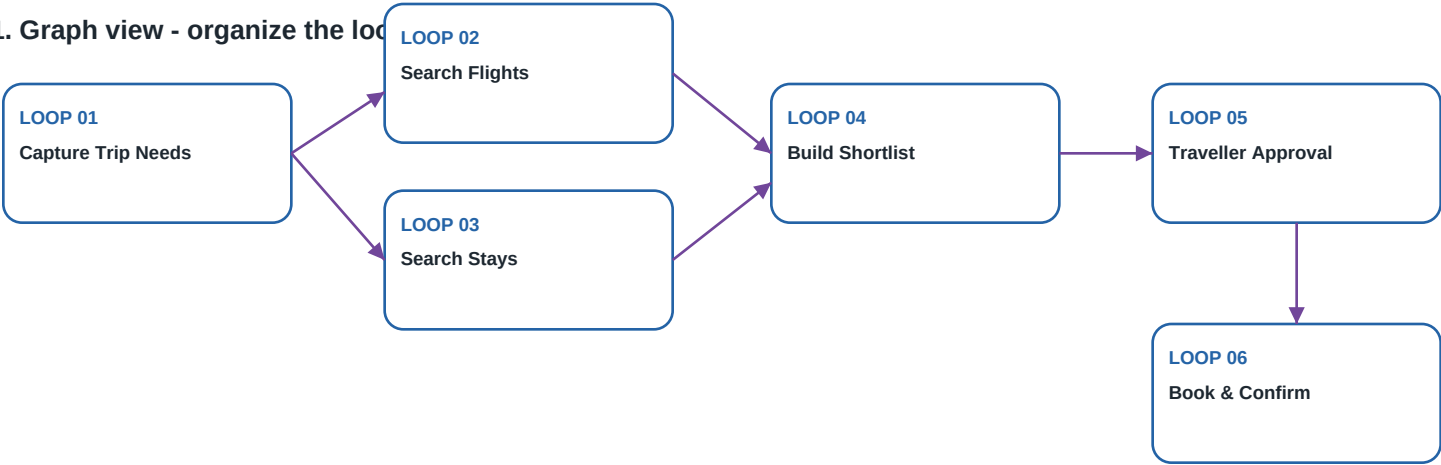


Illustrative workflow showing parallel search, comparison, approval, and booking.

1. Graph view - organize the loops



Edges and shapes

- 01 -> 02/03 trip criteria (parallel)
- 02 + 03 -> 04 merge option lists
- 04 -> 05 itinerary options[]
- 05 -> 06 approved itinerary

2. Loop view - zoom into one node

LOOP 06 - Book & Confirm

Accepts:	approved itinerary + traveller identity
Performs:	reserve the selected itinerary
Returns:	packet {booking IDs, price, terms, status}
MO:	structured generation / verification
TO:	booking system + payment service
M:	traveller record; temporary search state
O:	receive approval; retry only defined transient errors
CO:	human approval; budget limit; audit; max retries

3. Questions to ask

- [] Could any node be split because it performs more than one job?
- [] Can every receiving loop validate the shape it receives?
- [] Where can a human stop, approve, correct, or resume the work?