easy reservations, handle walk-in guests,
all while reducing idle table time

First, guests make short-term
reservations or walk in...

Next, Reserved predicts seating time

Reserved *Powered by AI*

I'm looking for a table for 4
tonight at 6:15pm

Hey James! We can
squeeze you in tonight at
630pm, how does that
sound?

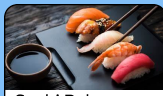**RESERVE NOW!**

See Alternative Times

Success! You have a
table reverved for 4 at
6:30pm today.

Reserved *Powered by AI*

Check out these
restaurants near you:

Steakhouse   10 min

Sushi Palace   7 min

Burger Builders   12 min

Pasta Haven   4 min
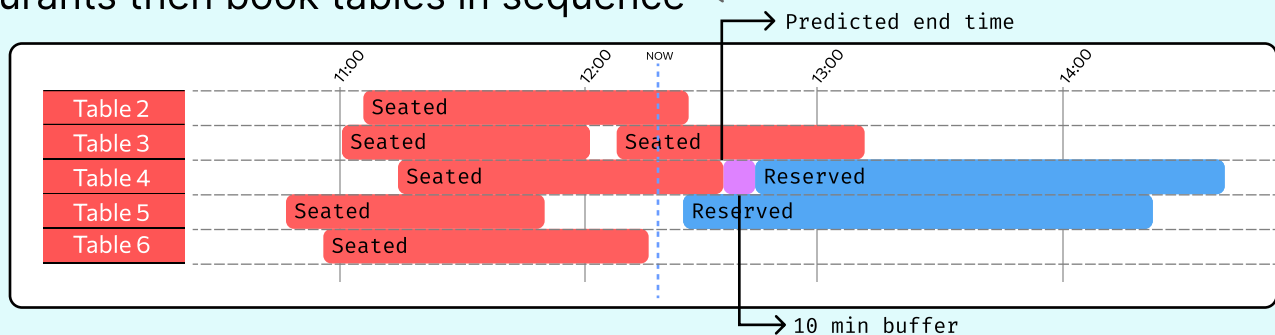
Pizza Fun   20 min

```
> begin analysis
weather:🌤partial sun
season:🌞summer
time:🕐12:15
weekday:📅monday
size:4️⃣party of 4

standby...

seating time: 43±10 min
time saved: ~47 mins
```

Restaurants then book tables in sequence

Predicted end time

	11:00	12:00	NOW	13:00	14:00
Table 2		Seated			
Table 3		Seated	Seated		
Table 4		Seated		Reserved	
Table 5	Seated		Reserved		
Table 6	Seated				

10 min buffer

And Reserved prioritizes tables!

Reserved

1 2 3 4 5 6

7 8 9

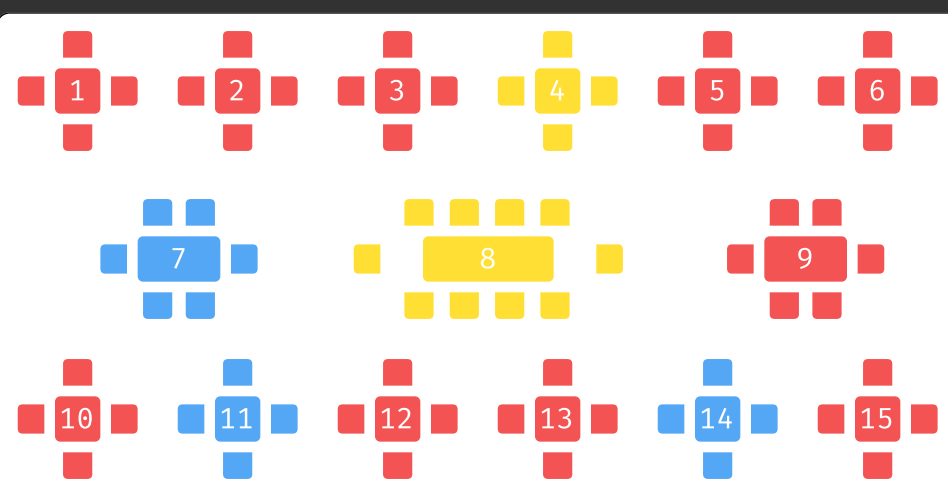10 11 12 13 14 15

Table 4

Table 8

Table 7

Table 11

Table 14

Table 15

Table 1

Table 2

tables soon to be under
reserved time are put on
top

ordered to maximize
utility of each table

tables reserved into the
future are prioritized last