DailyGo - Real-Time Slot Management Summary

We used a slot tracking system that updated slot counts in real time.

Events auto-closed as soon as filled_slots matched total_slots.

The main operational challenge was last-minute worker no-shows.

To solve this, we added an "on-duty" mode where workers could mark

themselves available for any nearby gig.

Event managers could instantly see all on-duty workers within a 5 km radius

based on their live GPS coordinates. These workers received immediate

push notifications, allowing fast replacement and preventing service gaps.

This system helped reduce last-minute disruptions, improved fill rates

and made overall event execution more reliable.