Design- Wireframes

After User journey I jump into ideating sketching

- Confirmation Receipt
- Call & Navigation to parking area
- Show QR code allow the park vehicle

*NOTE: Payment Gateway Flow Not Presented

Design- A/B testing

A/B testing, also known as split testing or bucket testing, is a research method that compares two different variants with each other. The differentiation from each other can lie, for example, in the arrangement of elements in a mobile app.

Method I have used Split testing

Feedback Received

Screen A:
- Visually appealing
- Complete information provided
- Call and Navigations are key actions after payment done.

Screen B:
- Not providing any information like where I need to park
- Not able to understand what to do next after payment

A — PARK Me

Reservation successful for
Hyundai i10 · KA BC AE 4300

Spot   F2 · 53
Price paid   ₹ 150

Booking ID : 324992429

Scan barcode at the location

The Forum Mall
No. 21, Hosur Rd, Chikku Lakshmaiah Layout, Koramangala, Bengaluru, Karnataka 560095

B — PARK Me

RGIA International Airport   11:00 AM   2:00 PM
                             TODAY   TODAY

Payment done
Show this QR Code at exit counter

Save in Mobile

PARKING   PASSES   ACCOUNT   MORE