Observations & Changes proposed on the Admin dashboard:

1. In the Dashboard Home page, please add these metrics mentioned below:

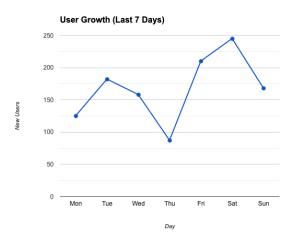
Filter Options	Date	City
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Booking metrics							
Total			Upcomings	Number of Cities			
Bookings	Total Earnings ₹	Cancellations	Bookings	Live			

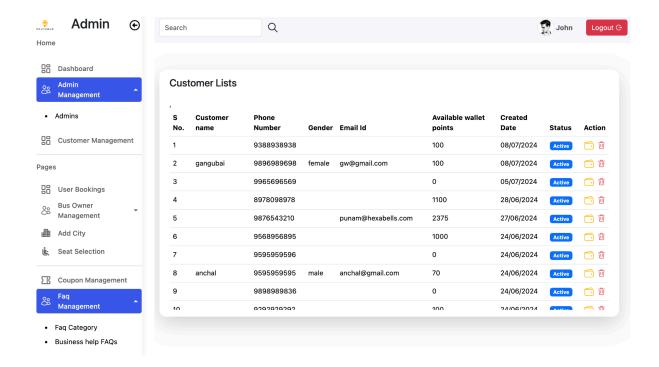
Operator Metrics							
	Signup Pending Operators			Total Conductors onboarded			

User Metrics					
Total Registered users	New users registered today	Average ticket value			

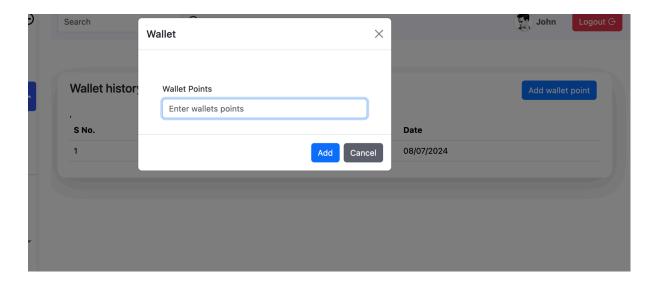
User Growth Chart Comparison



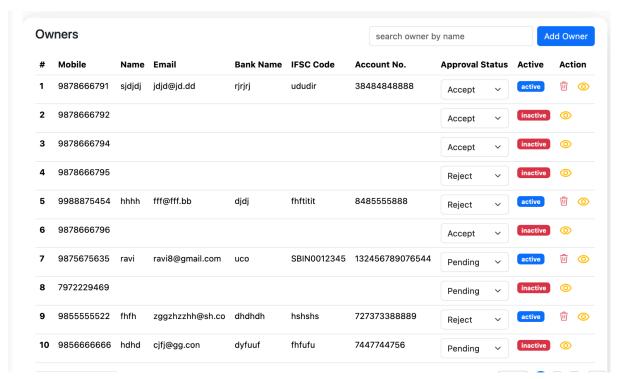
- 2. In the Customer list, please find the list of requirements below:
 - ★ Need input box to search the customers through a customer mobile number. Refer to the screenshot below.
 - ★ Need to add the total customer bookings, Referred by (Referrer name/No), Revenue and cancellations as columns over here to find the customer overall metrics.
 - ★ Sort option through wallet points, Revenue, Bookings, Cancellations.



3. In Customer wallet, admins should get an option to add the negative adjustments also, incase of wrong credit on wallet, manual debits can be made using the admin panel. Current option is to only add the wallet points, no option to add the negative wallet points for adjustments. Refer to the screenshot below.



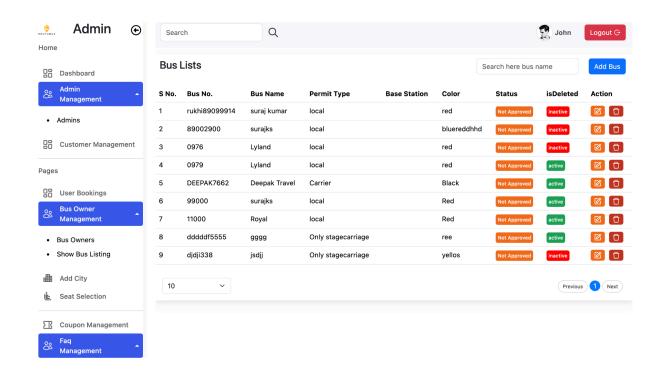
- 4. In Bus owner, please find the list of changes below:
 - ★ Search functionality through the mobile number, right now the search functionality on name.
 - ★ Filter options the Approval status, this will agents to investigate the bus which are in pending status.
 - ★ Add these parameters City, Number of Buses here on the bus owner sections



- 5. In Bus listing, please find the changes noted below:
 - ★ search functionality should be based on the Bus number, Owner contact number right now the search functionality is based on the bus name.
 - ★ Add these parameters on the bus listing Owner contact number.
 - ★ Each & every bus should have their own Fare Chart & Time chart, Current fare chart looks like in wrong format, refer to this sheet for the right fare & Time chart Route Bus Q & A refer to the screenshot below:

Fare Charts
Seat Selection

	Α	В	С	D	E	ff		gg
Α	0	12	20	30	40			
В	12	0	10	20	30			
С	20	10	0	10	20			
D	30	20	10	0	10			
Е	40	30	20	10	0			
ff						0	10	25
						10		15
gg						25	15	0



FARE Chart sample below:

	Fare Chart									
Stops data	Stop 1	Stop 2	Stop 3	Stop 4	Stop 5	Stop 6	Stop 7	Stop 8	TO [Final Stop]	
From [Start point]	10	20	30	40	50	60	70	80	90	
Stop 1		10	20	30	40	50	60	70	80	
Stop 2			10	20	30	40	50	60	70	
Stop 3				10	20	30	40	50	60	
Stop 4					10	20	30	40	50	
Stop 5						10	20	30	40	
Stop 6							10	20	30	
Stop 7								10	20	
Stop 8									10	

Time Chart sample below:

	Time Chart										
UP Trip	Start point Time	Stop 1	Stop 2	Stop 3	Stop 4	End Point Time	Down Trip				
Trip 1	9.00 AM	10 Mins	15 Mins	25 Mins	30 Mins	45 Minutes					
	45 Minutes	30 Mins	25 Mins	15 Mins	10 Mins	10.00 AM	Trip 2				
Trip 3	11.00 AM	10 Mins	15 Mins	25 Mins	30 Mins	45 Minutes					
	45 Minutes	30 Mins	25 Mins	15 Mins	10 Mins	12.00 PM	Trip 4				
Trip 5	1.00 PM	10 Mins	15 Mins	25 Mins	30 Mins	45 Minutes					
	45 Minutes	30 Mins	25 Mins	15 Mins	10 Mins	2.00 PM	Trip 6				

Start point time for Up trip & Down trip are Actual time when we are collecting while onboarding, we can populate the same data over the fare chart. Other timings mentioned on stops are time taken to reach from the start point, this data is also collected through onboarding, we can populate the same data over the fare chart.

6. In the User bookings, please find the changes below:

- ★ Each and every booking should generate a unique ID which will be considered as a Ticket id, the same ticket Id is visible for the
- ★ Booking status such as completed, In-Progress, Cancelled, advance booking to be added over the column
- ★ Search functionality through Bus number, Ticket ID, Customer Contact Number and the booking status on the user Bookings sections.
- ★ Refund options for the bookings, can we add the refund button on booking.
- ★ Option to view the tickets, UI is similar to customer APP ticket UI view.

7. Operator Settlements [Need to add this section]:

This section is where the operators will get the daily amount(Settlements)

Each & Every settlement should have a unique settlement ID.

Filter options through the Operator number & Date

These below mentioned parameters are to be added:

Sno, Settlement ID, Date & Time, Amount, Bank Reference No, Operator name, Operator Number, Payment status.

8. Operator metrics [Need to Add this section]:

This section clearly highlights the overall metrics of the operators. This section will display key performance indicators (KPIs) for a quick overview. It could include:

- Total Bookings
- Total Revenue
- Active Operators (Number of operators with ongoing bookings)

1st Table with Operator wise metrics:

Filter Options: Input box for searching through Operator phone number & Date

Sort: Total bookings, revenue, Amount settled & Pending amount

Parameters to be listed on table are added below:

Sno, Operator Number, Operator Name, Total number of buses, Total Bookings, Total Revenue, Cancellations, Amount settled till date, Pending settlement amount.

2nd table with bus wise metrics:

Filter Options: Input box for searching through Operator phone number, Bus Number & Date.

Sort: Total bookings, revenue, Amount settled & Pending amount

Parameters to be listed on table are added below:

Sno, Operator Phone number, Bus Number, Bus type, Total Bookings, Earnings, Cancellations, Amount settled till date, Pending settlement amount.