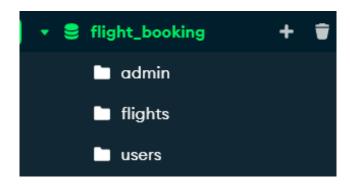
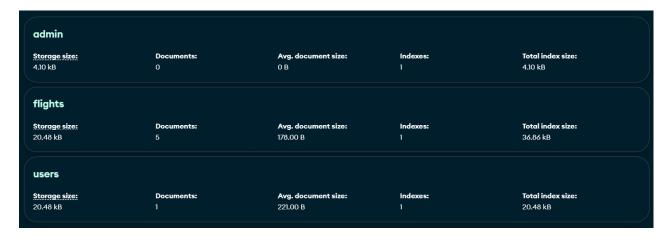
#### **Snapshots of Database ( Here I choose MongoDB)**

#### **Database Model**

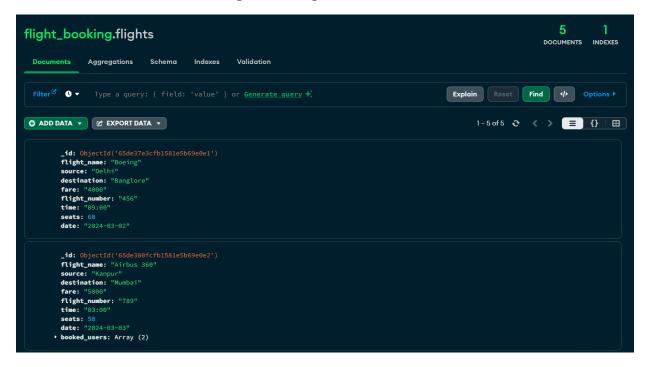


Database name - flight\_booking

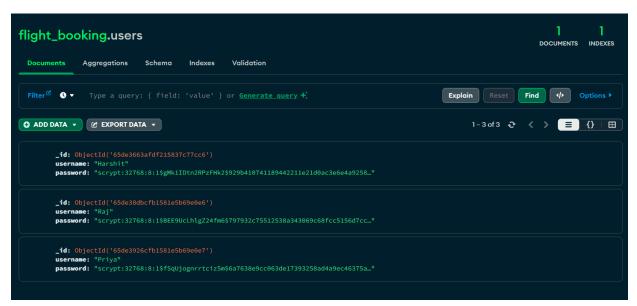
### Collection names – admin, flights, users



#### Insights of 'flights' collection

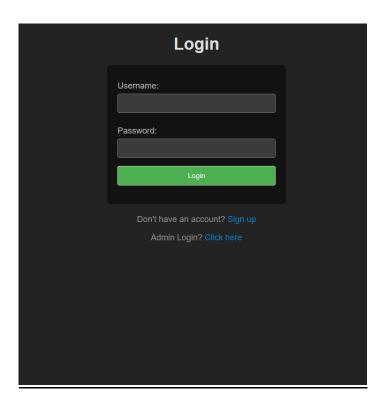


#### Insights of 'users' model



#### Web User interface

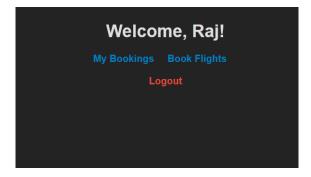
Login and SignUp page for User
( You can see a link to redirect to Admin Login page)



After Login You will see your name displayed over Top

Two Options – My bookings

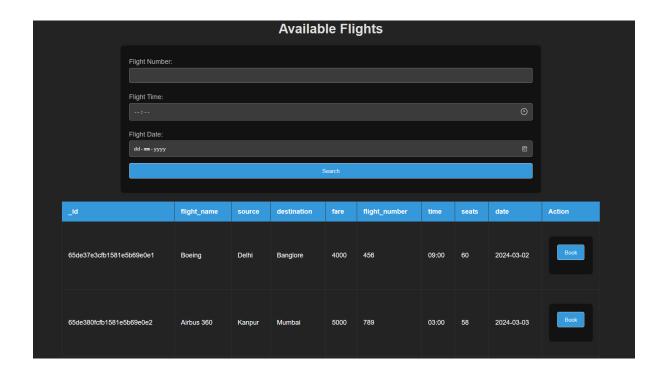
- Book Flights



All the flights booked by the user are mapped to flights using \_id as key and that will be displayed here when user clicked My bookings



If user want to Book some flight he/she will click on Book Flights option and can even filter the flights using 'Flight Number' or 'Flight Date' or 'Flight Time'



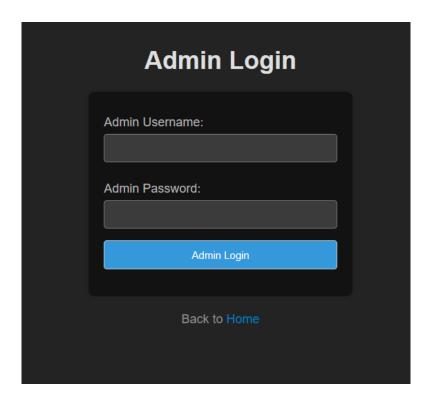
There is a button at right side of each flight 'BOOK', by clicking it the user can book his/her flight.



At the end of the screen there is a Button to go back to User dashboard at each screen, so that the continuity doesn't break.

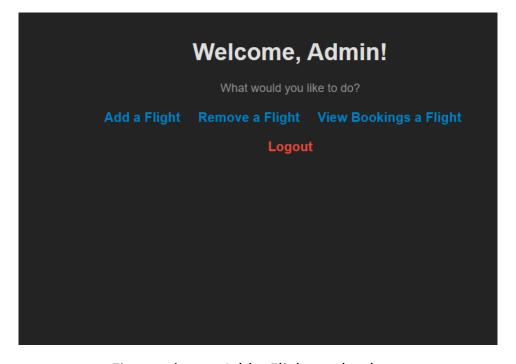
UI for Admin Login

( Default Username – 'Admin' and password – '123456')

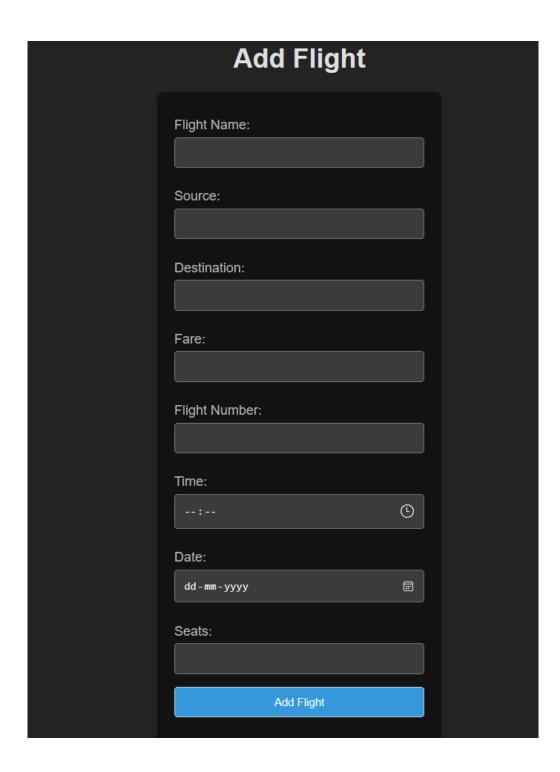


After login, admin will see the name on top.

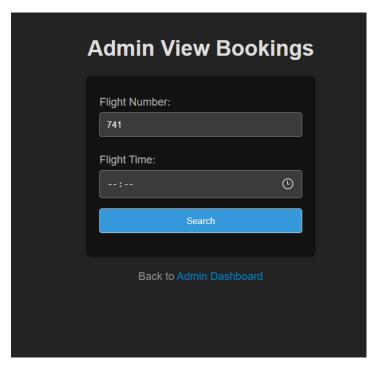
There will be following functions:



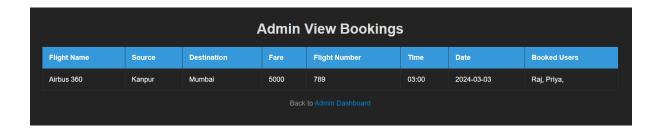
First option to Add a Flight to database



## Another Option to view Bookings of a Flight You can search flight by 'Flight Number' or 'Flight Time'



Here you can see the name of the people in "booked users" column who have booked that flight



# Delete the Flight Option You can see Delete button at the right hand side of the table

