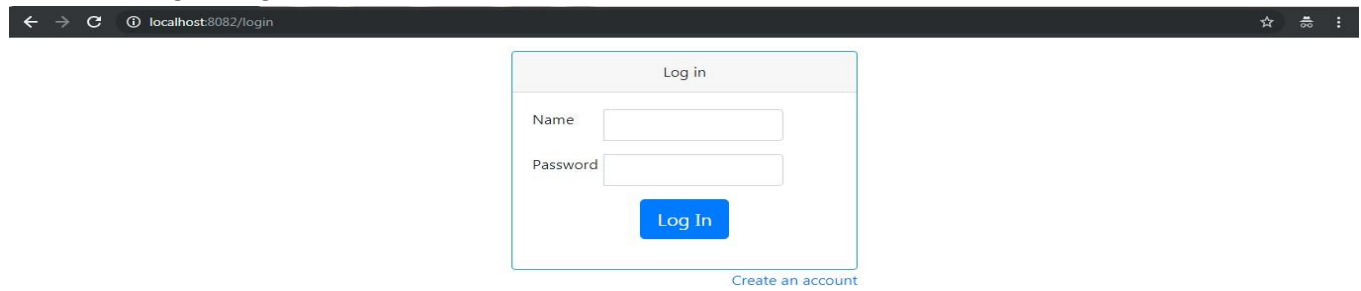
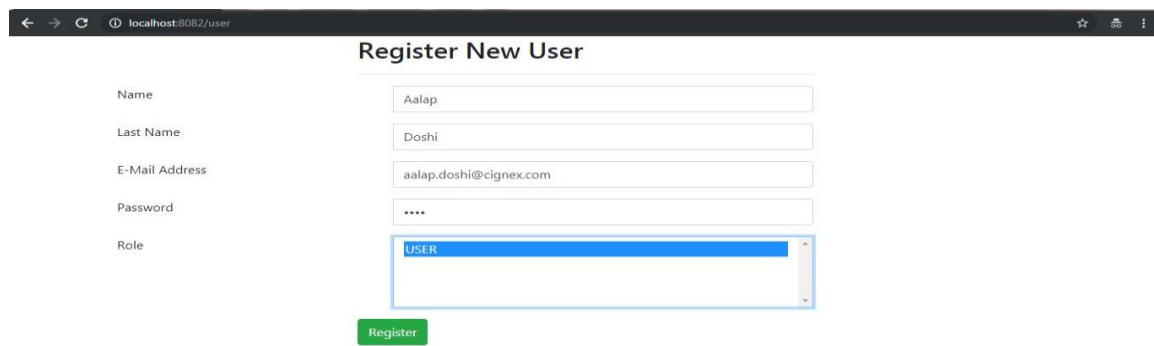


1. User Login Page



A screenshot of a web browser showing a login page. The browser's address bar displays "localhost:8082/login". The page features a central "Log in" form with a light gray header. Inside the form, there are two input fields: "Name" and "Password". Below these fields is a blue "Log In" button. At the bottom right of the form, there is a link that says "Create an account".


2. Register new user




A screenshot of a web browser showing a "Register New User" page. The browser's address bar displays "localhost:8082/user". The page has a title "Register New User" and a form with several input fields. On the left side of the form, there are labels for each field: "Name", "Last Name", "E-Mail Address", "Password", and "Role". The corresponding input fields contain the following values: "Aalap", "Doshi", "aalap.doshi@cignex.com", "****", and a dropdown menu with "USER" selected. Below the form is a green "Register" button.

Movie shows

Movie Shows



book



book

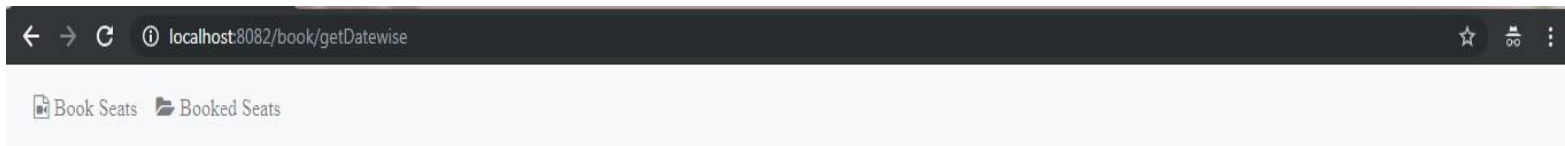
User Can select the date and click on the button and then they get the total number of particular movies shows.

If is there were shows are not available then they got the message that no show found of this date using the custom exception handling.



```
{"date": "2019-02-05T13:26:00.382+0000", "message": "no show found on the date of 2019-02-05", "details": {"uri": "/book/getDatewise"}}
```

:- if there are show available then they got the total number of shows.



Total Shows

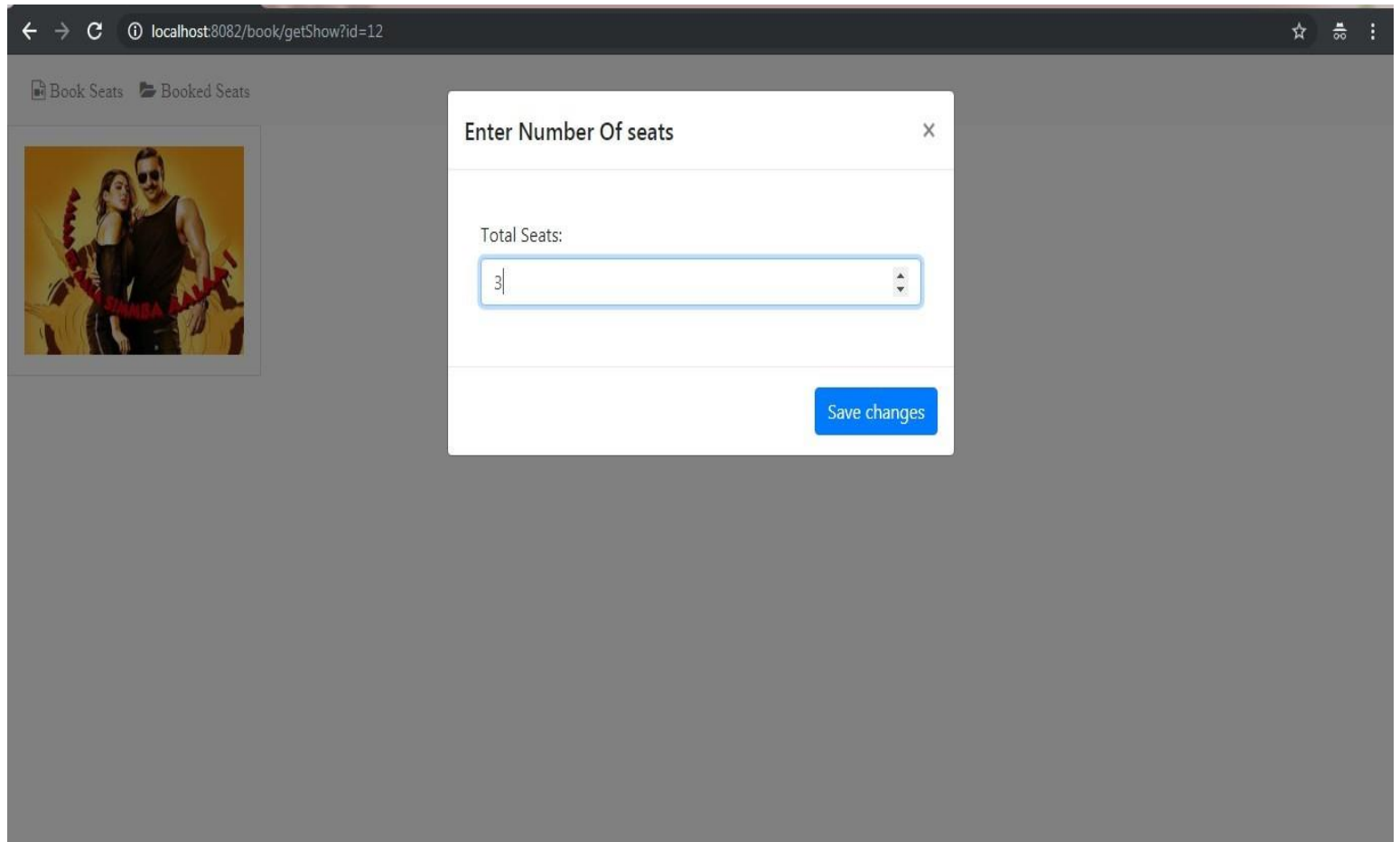
Book

10:00:00 Simba

Book

14:00:00 Simba

When user select any particular show then there is one pop-up will generate and user have to enter number of seats they want to book.



After entering number of seats user have to select the total number of seats.

 Book Seats  Booked Seats



Platinum Seats

booked	booked	booked	booked	p5	p6	p7	p8
p9	p10	p11	p12	p13	p14	p15	p16
p17	p18	p19	p20				

Silver Seats

s1	s2	s3	s4	s5	s6	s7	s8
s9	s10						

Gold Seats


g1	g2	g3	g4	g5	g6	g7	g8
g9	g10						

1400

If user select more seats then they entered then they got a message that you can select this much seats only.

localhost:8082/book/getShow?id=12

Book SeatsBooked Seats



localhost:8082 says
you can select only 3 seats

OK

Platinum Seats

booked	booked	booked	booked	p5	p6	p7	p8
p9	p10	p11	p12	p13	p14	p15	p16
p17	p18	p19	p20				

Silver Seats

s1	s2	s3	s4	s5	s6	s7	s8
s9	s10						

Gold Seats

g1	g2	g3	g4	g5	g6	g7	g8
g9	g10						


1400

save

If user select less seats then they entered so they get message that you have to select total this number of seats.

← → ↻ ⓘ localhost:8082/book/getShow?id=12 ☆ ☰ ⋮

📄 Book Seats 📄 Booked Seats



localhost:8082 says
you have to select total 3 seats

OK

Platinum Seats

booked	booked	p3	p4	p5	p6	p7	p8
p9	p10	p11	p12	p13	p14	p15	p16
p17	p18	p19	p20				

Silver Seats

s1	s2	s3	s4	s5	s6	s7	s8
s9	s10						

Gold Seats

g1	g2	g3	g4	g5	g6	g7	g8
g9	g10						

700

save


User can see the selected seats that booked by them.

localhost:8082/book/getShow?id=12

☆🔍⋮

Book Seats

Booked Seats



Platinum Seats

p1 booked	p2 booked	p3 booked	p4	p5	p6	p7	
p8	p9	p10	p11	p12	p13	p14	p15
p16	p17	p18	p19	p20			

Silver Seats

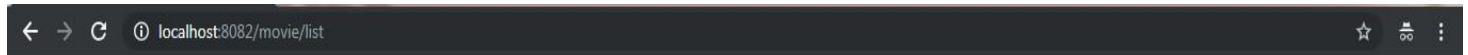
s1 booked	s2 booked	s3 booked	s4	s5	s6	s7
s8	s9	s10				

Gold Seats

g1	g2	g3	g4	g5	g6	g7	g8
g9	g10						

save

If user try to enter in to admin side then they got an access denied page.



Access Denied 403

The page you requested could not be authorize to you, either contact your admin or try again. Use your browsers **Back** button to navigate to the page you have previously come from

Or you could just press this neat little button:


Take Me Home

By click on the take me home button user can redirect to the user module.


[←](#) [→](#) [↻](#) [📄](#) localhost:8082/book/datewise [☆](#) [☰](#) [⋮](#)

[Log Out](#) [📄 Book Seats](#) [📅 Booked Seats](#)

Movie Shows



[book](#)



[book](#)

Admin have different view in to the admin module.

Movie Shows

