

Cineplex Cinema

Functionality:-

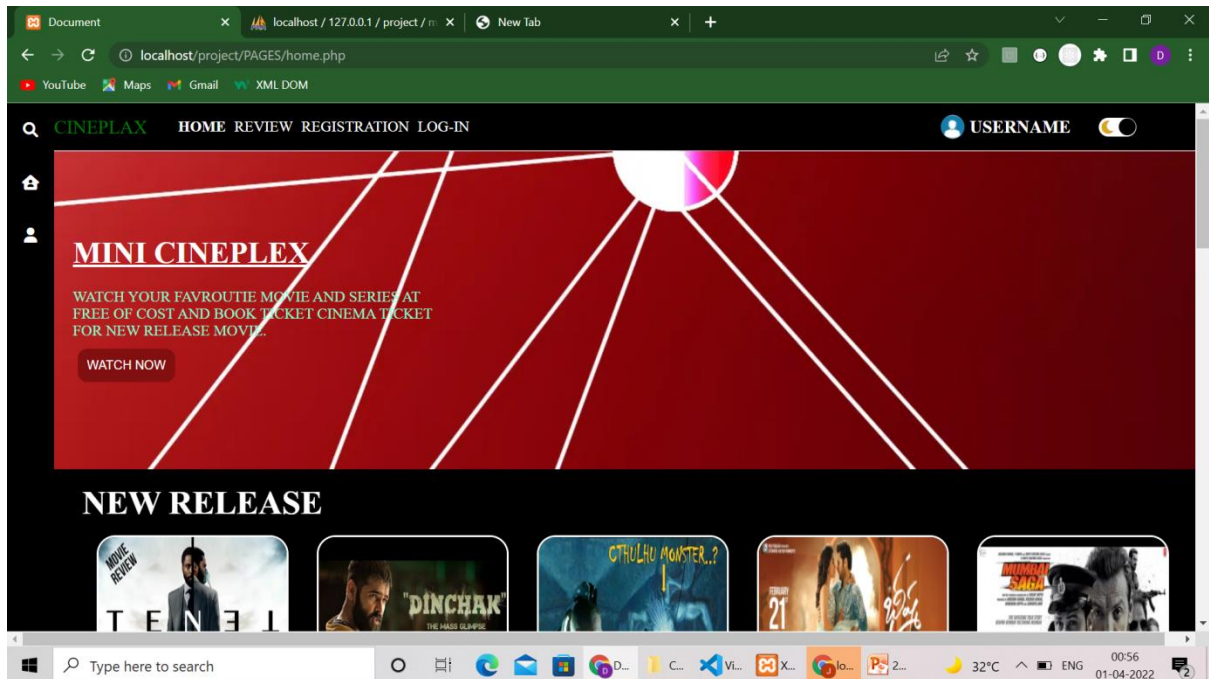
- ❖ **Registration your id**
- ❖ **Login page with your registration id**
- ❖ **All type of movie available**
(Bollywood,Hollywood,Tollywood,Gujarati)
- ❖ **Booking ticket (select seat, payment online)**
- ❖ **Give and see review of all movie**

By:

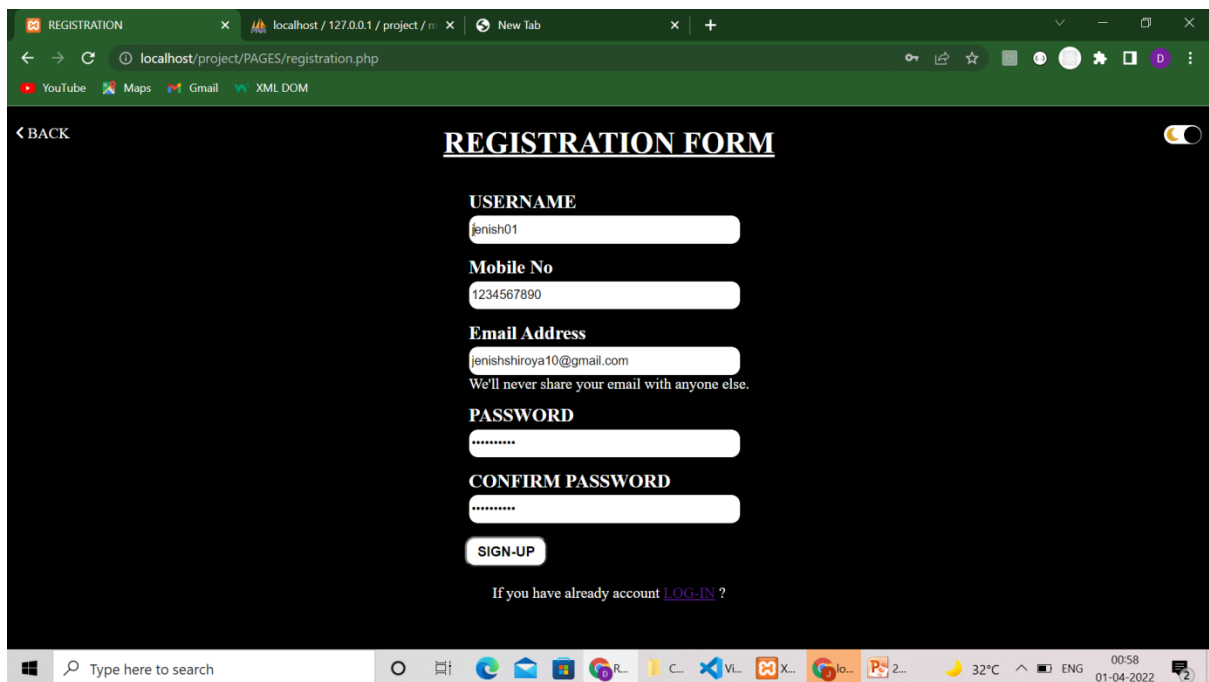
20CP083 (Jenish Shiroya)

20CP080(Parthiv Gondaliya)

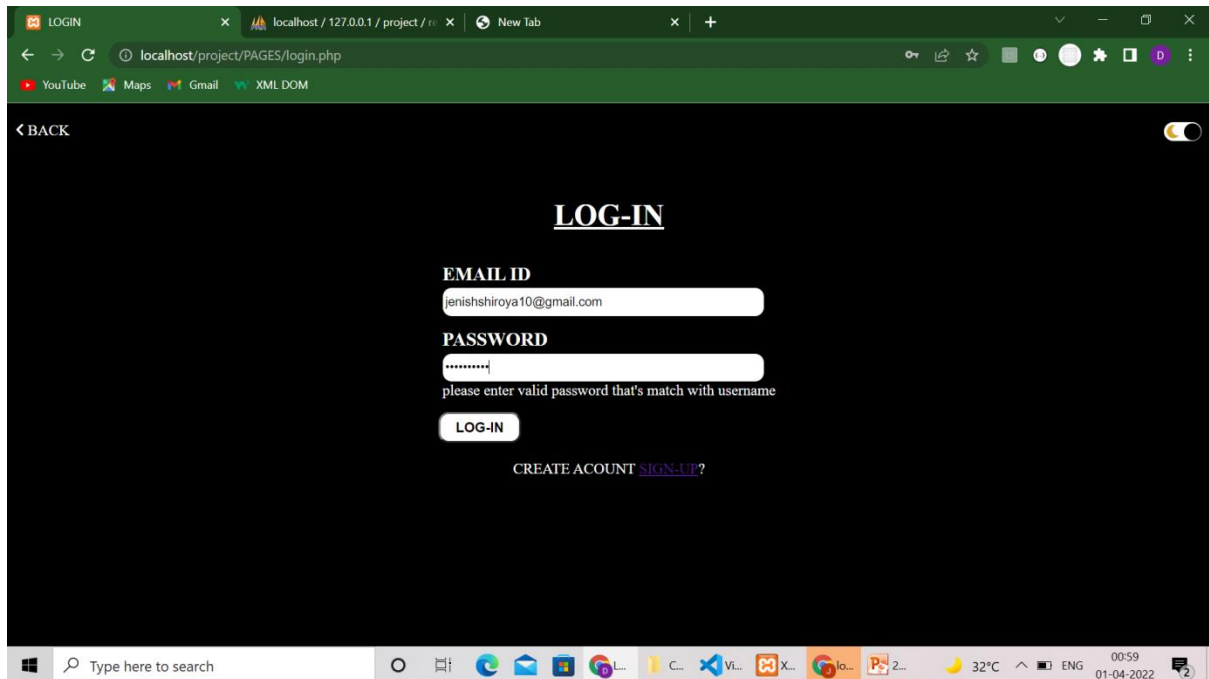
➤ Home page



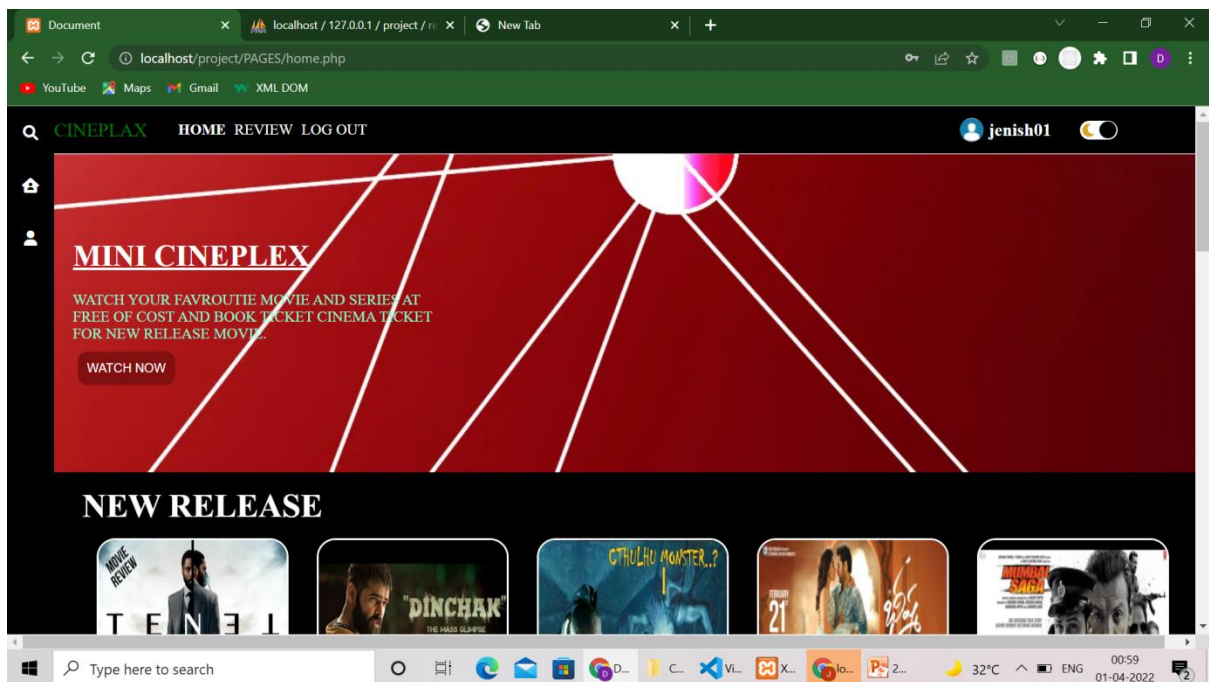
➤ Registration form page



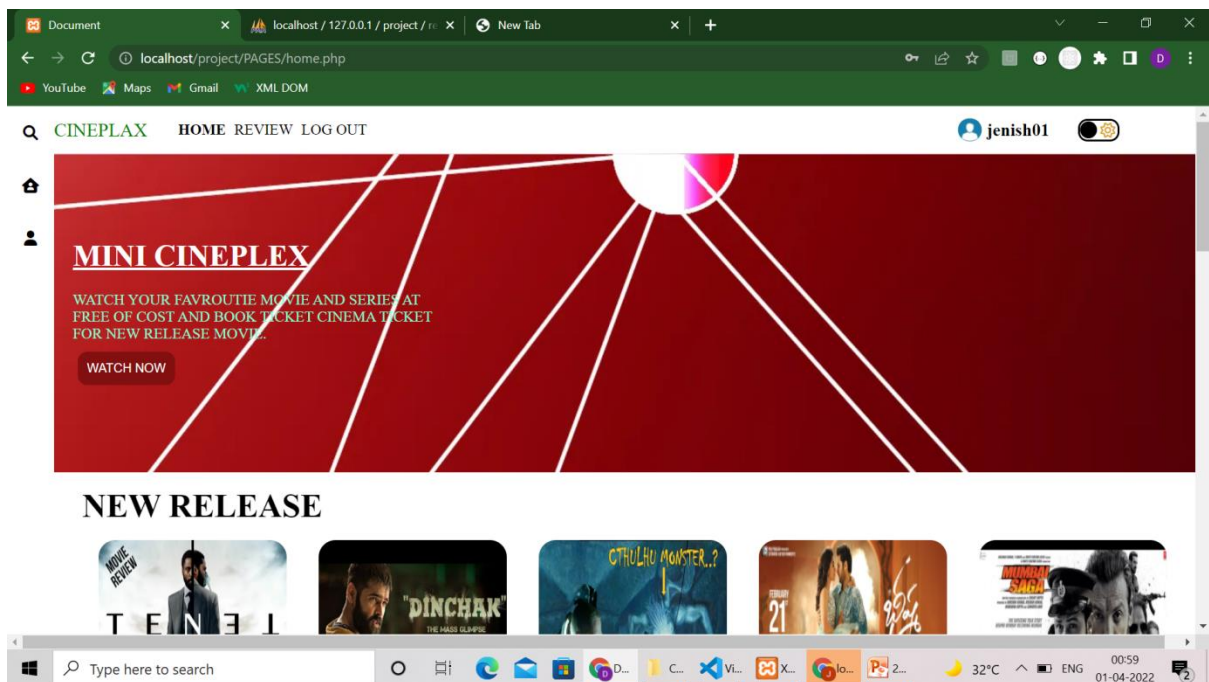
➤ Login page



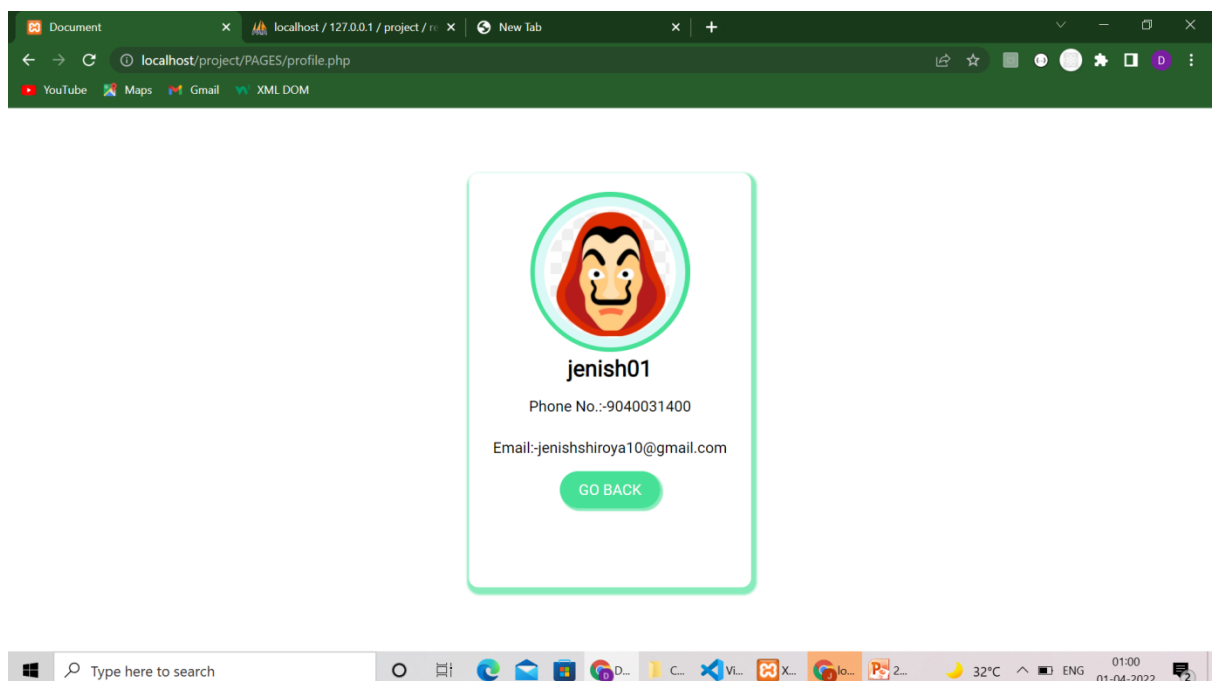
➤ U signed in with your id



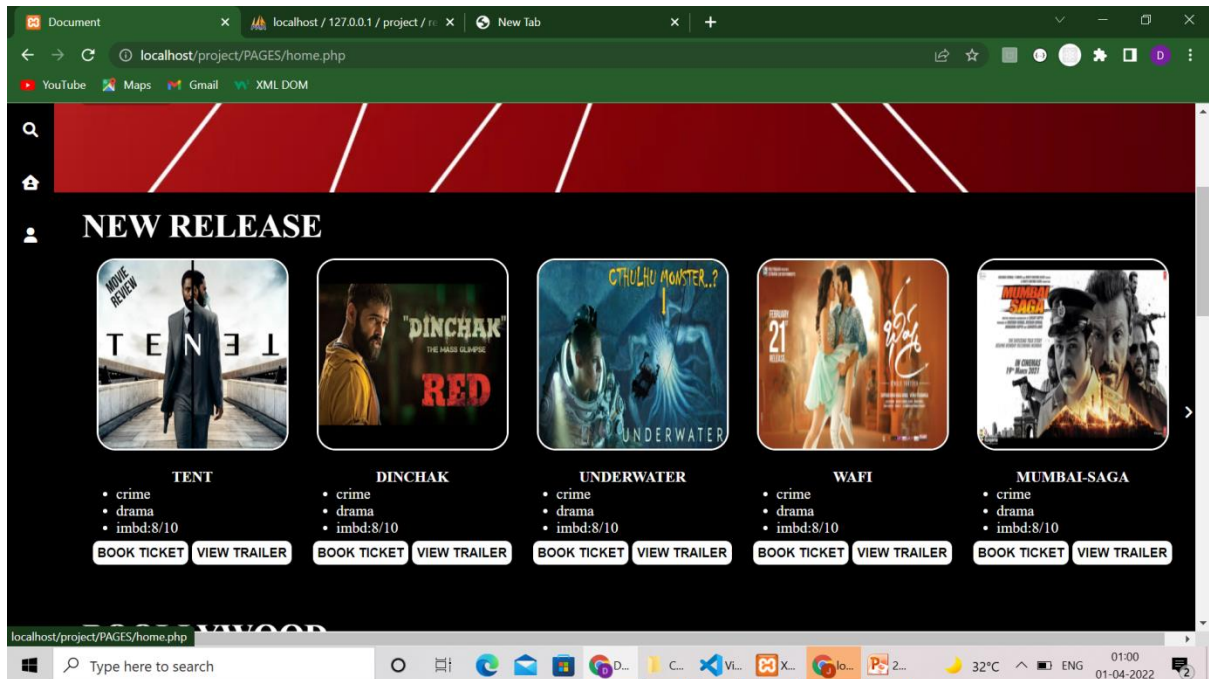
- U can see our website in light mode as well as dark mode



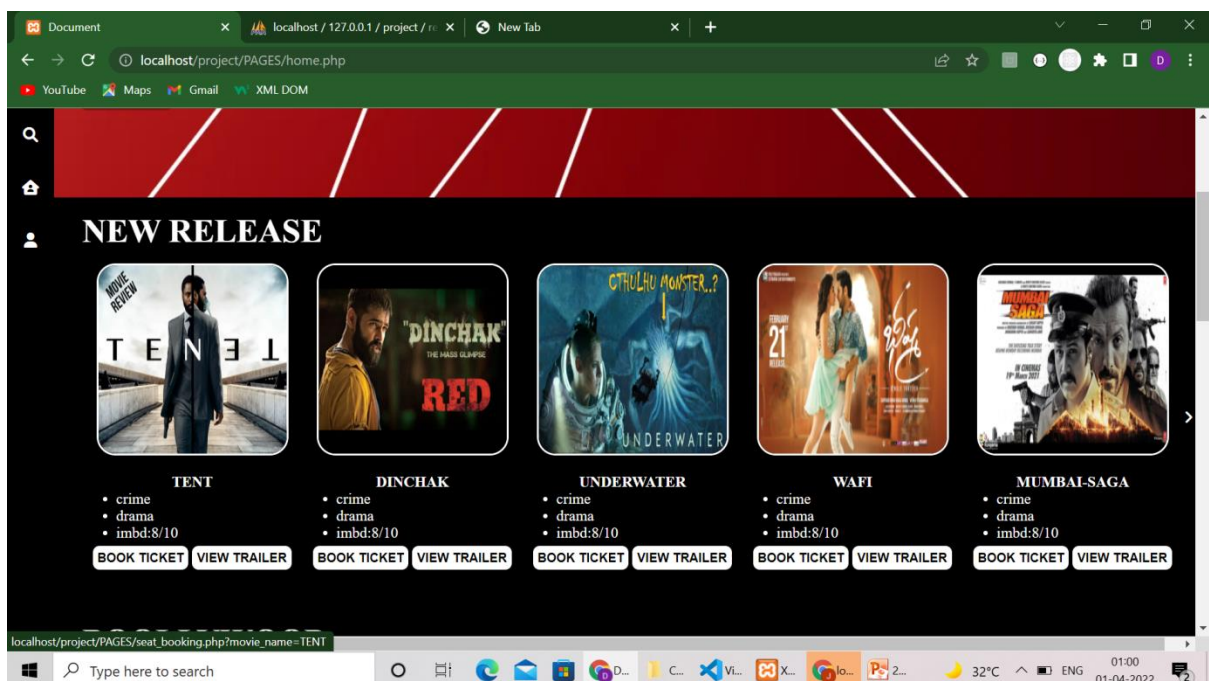
- Personal detail of your information



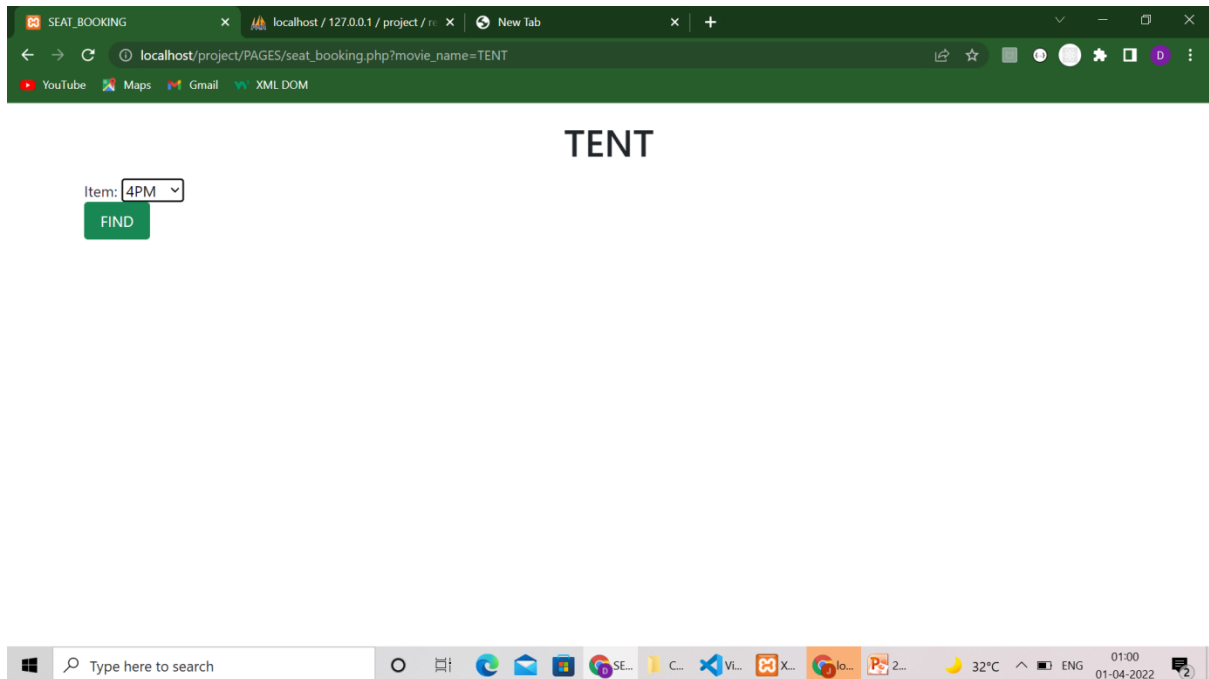
➤ U can see also trailer of all movies



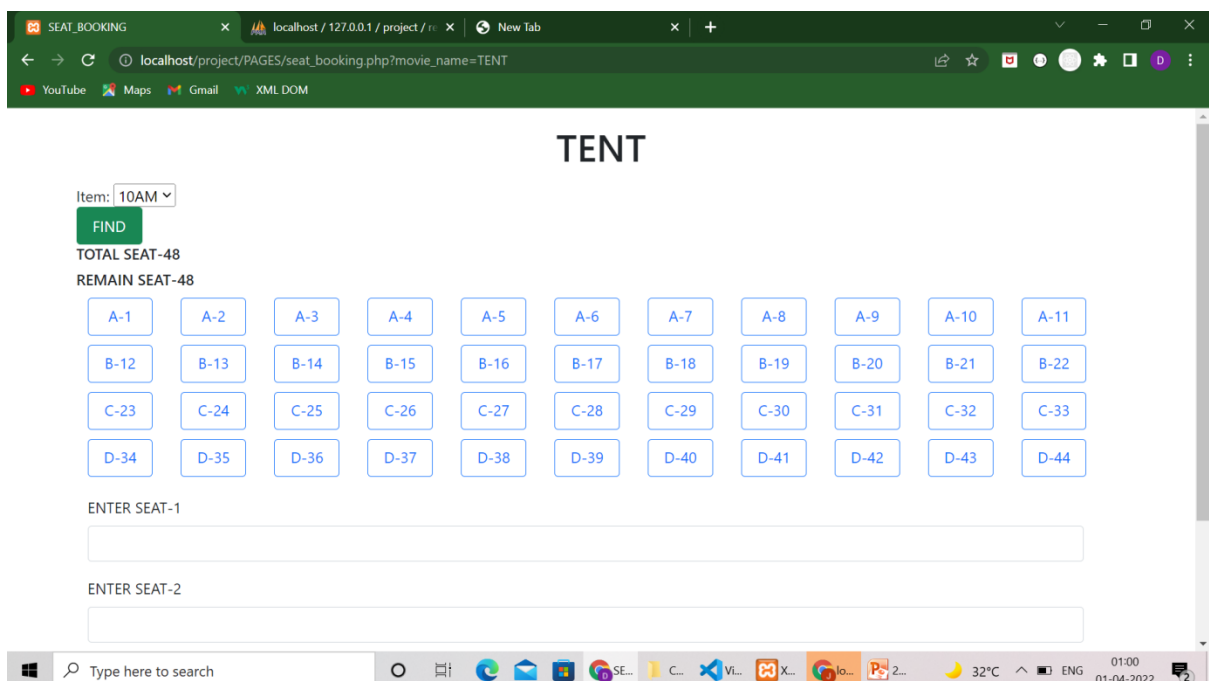
➤ If u touch on 'BOOK TICKET' the u can book the ticket



➤ Now, u can select the showtime of your movie



➤ Now, u can select the seat what u want



➤ U must be enter seat what u select

SEAT_BOOKING

localhost / 127.0.0.1 / project / ...

localhost/project/PAGES/seat_booking.php?movie_name=TENT

YouTube Maps Gmail XML DOM

FIND

TOTAL SEAT-48

REMAIN SEAT-48

A-1	A-2	A-3	A-4	A-5	A-6	A-7	A-8	A-9	A-10	A-11
B-12	B-13	B-14	B-15	B-16	B-17	B-18	B-19	B-20	B-21	B-22
C-23	C-24	C-25	C-26	C-27	C-28	C-29	C-30	C-31	C-32	C-33
D-34	D-35	D-36	D-37	D-38	D-39	D-40	D-41	D-42	D-43	D-44

ENTER SEAT-1

ENTER SEAT-2

ENTER SEAT-3

2 new notifications

Type here to search

01:01
01-04-2022

➤ Do online payment with your bank cards

Payment Form

localhost / 127.0.0.1 / project / ...

localhost/project/PAGES/atm.php?total_seat=3

YouTube Maps Gmail XML DOM

Your payment is 360 ₹

Confirm Your Payment

Owner

CVV

Card Number

Expiration Date

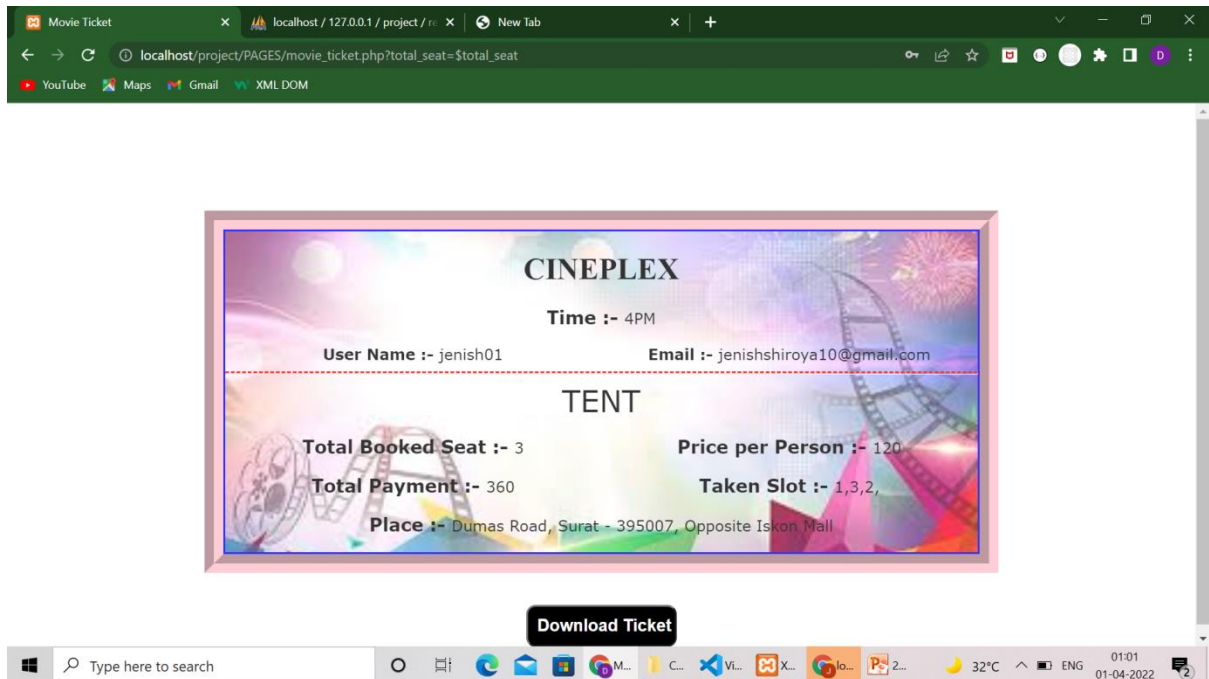
MasterCard PayPal VISA

Confirm

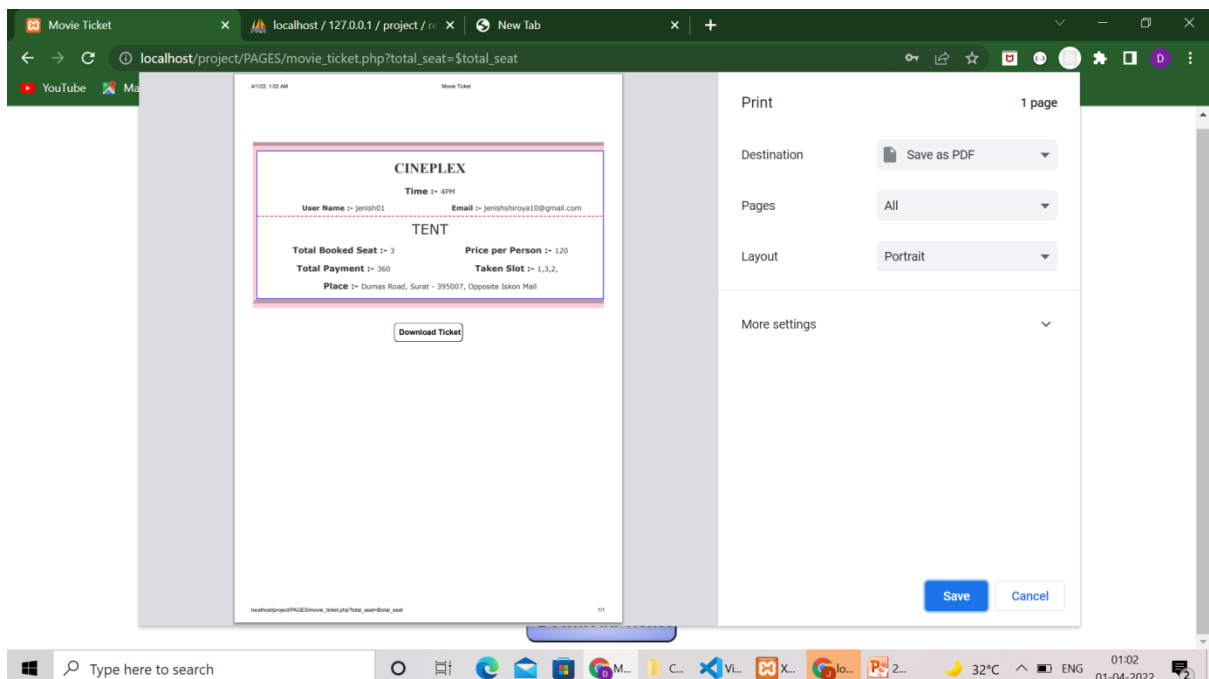
Type here to search

01:01
01-04-2022

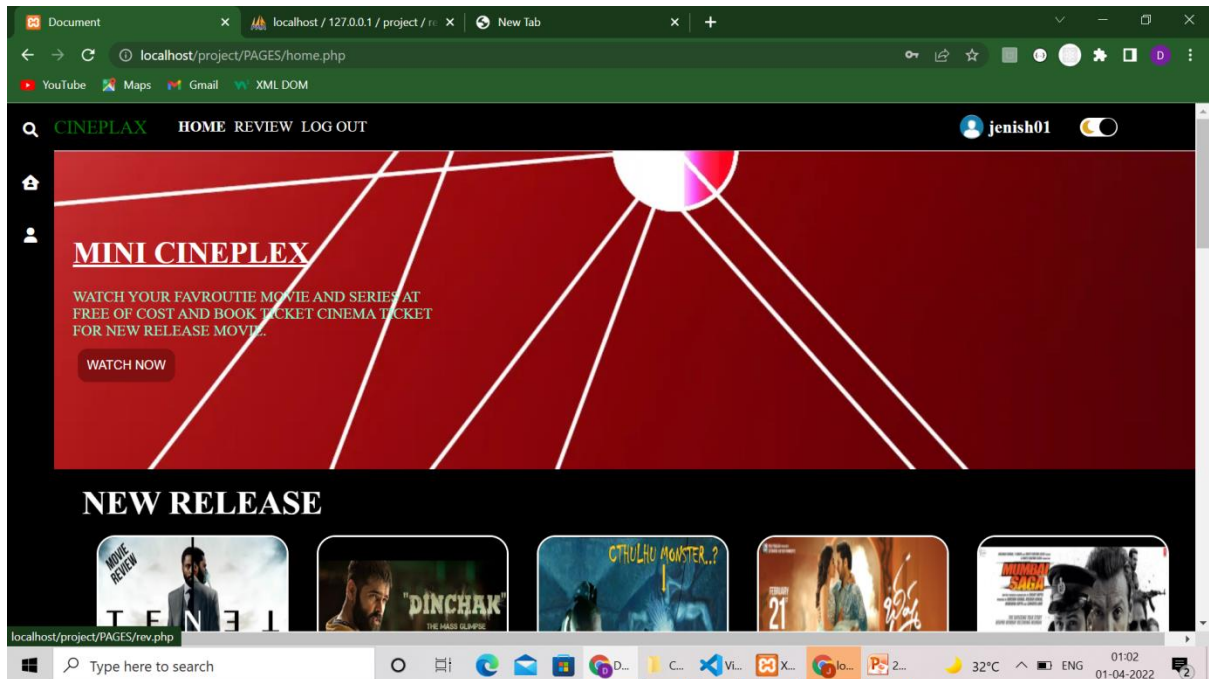
➤ This is your ticket



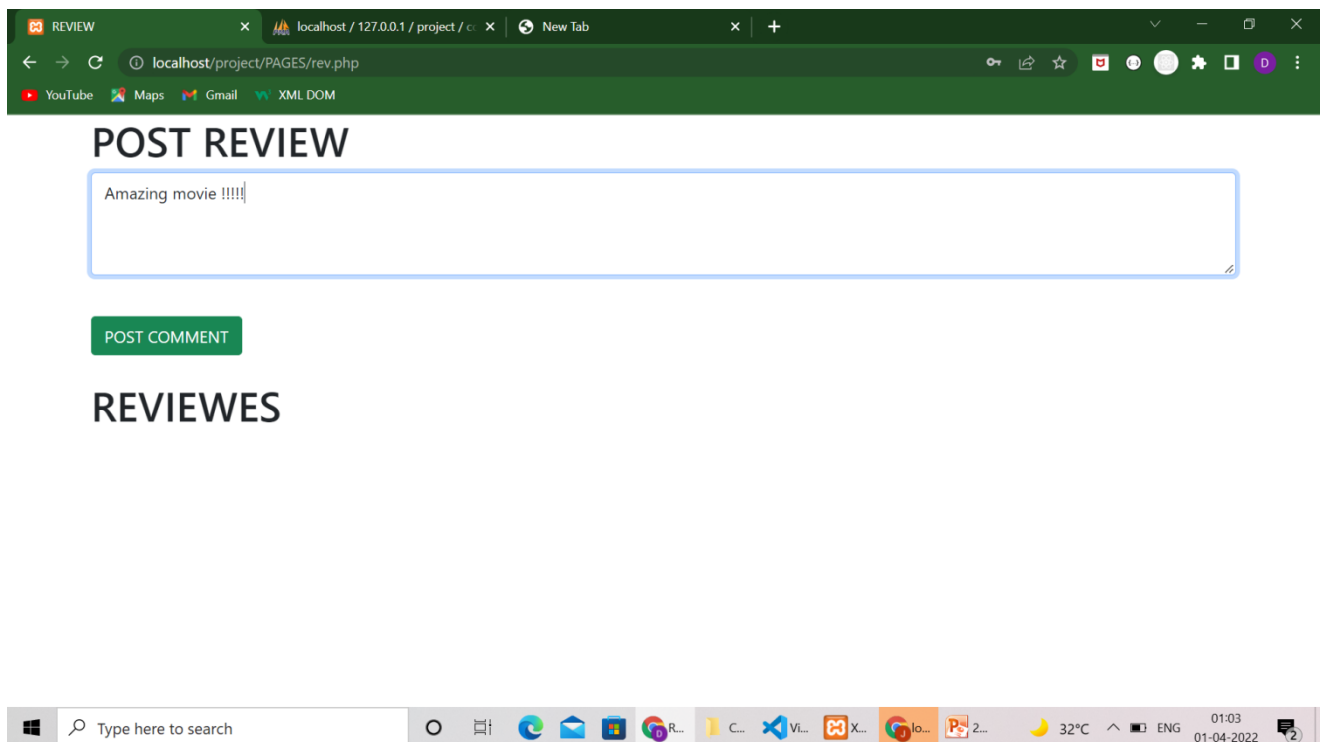
➤ Now, u can download and print ticket also



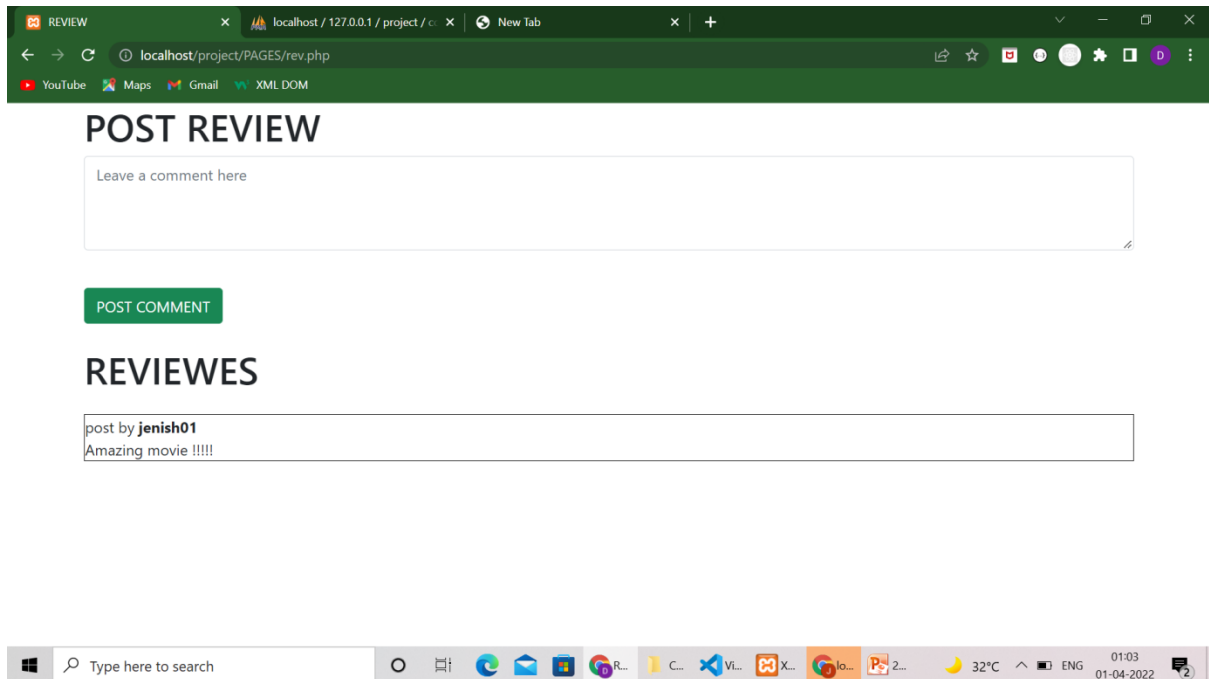
➤ And then u come at your home page



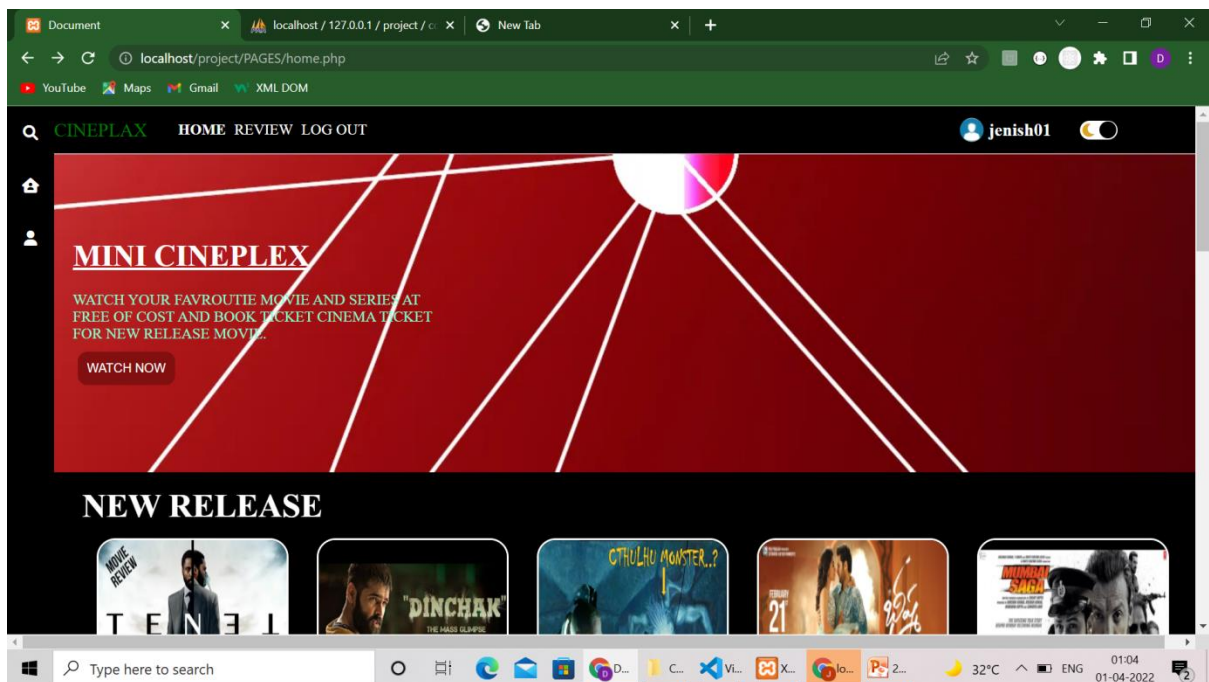
And then u can write and see review of all movies



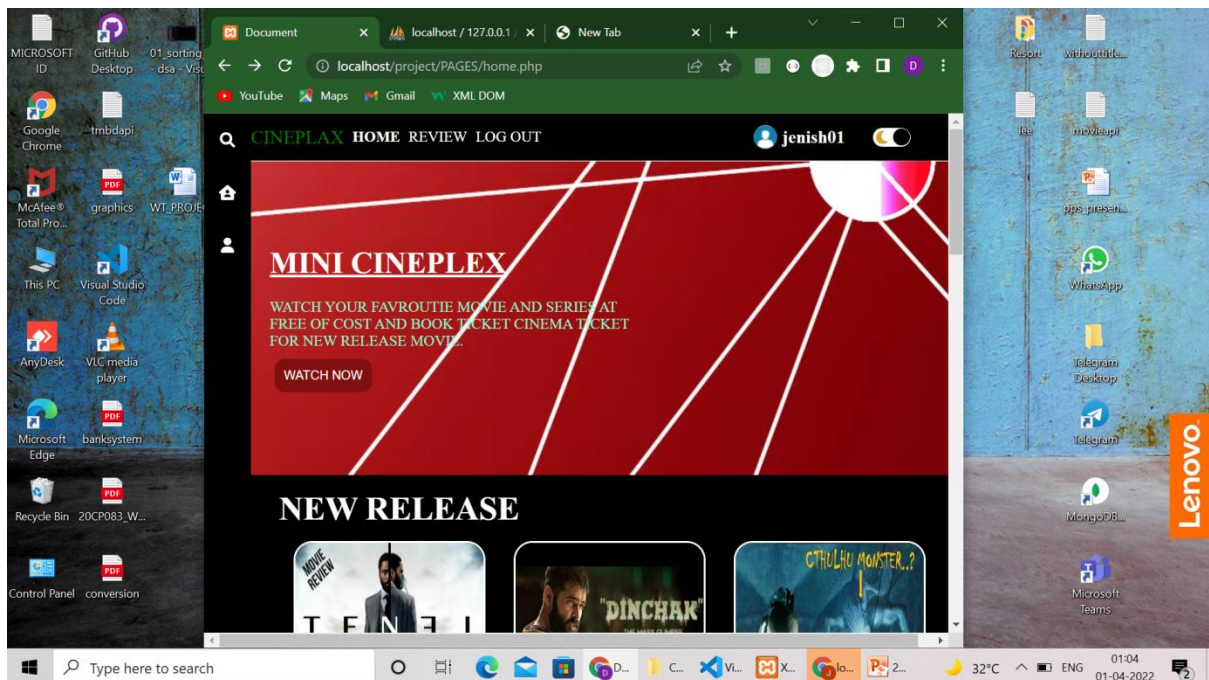
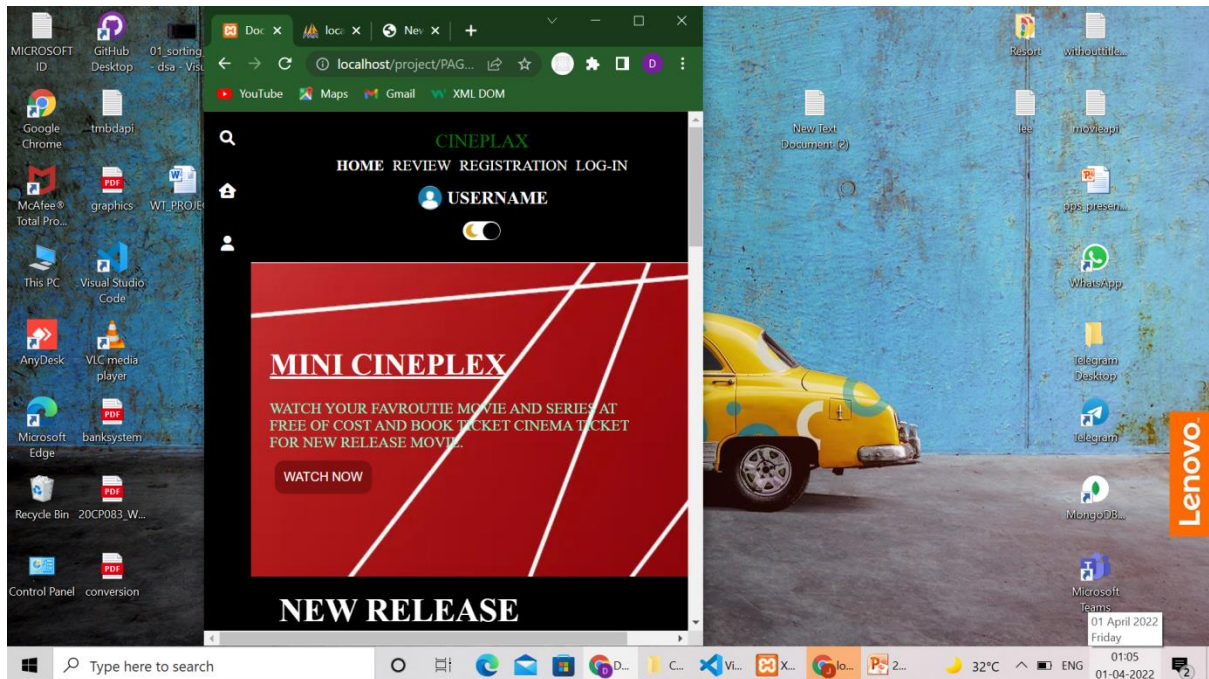
➤ Now u can see your review in post



➤ U can also search movie what u want to see

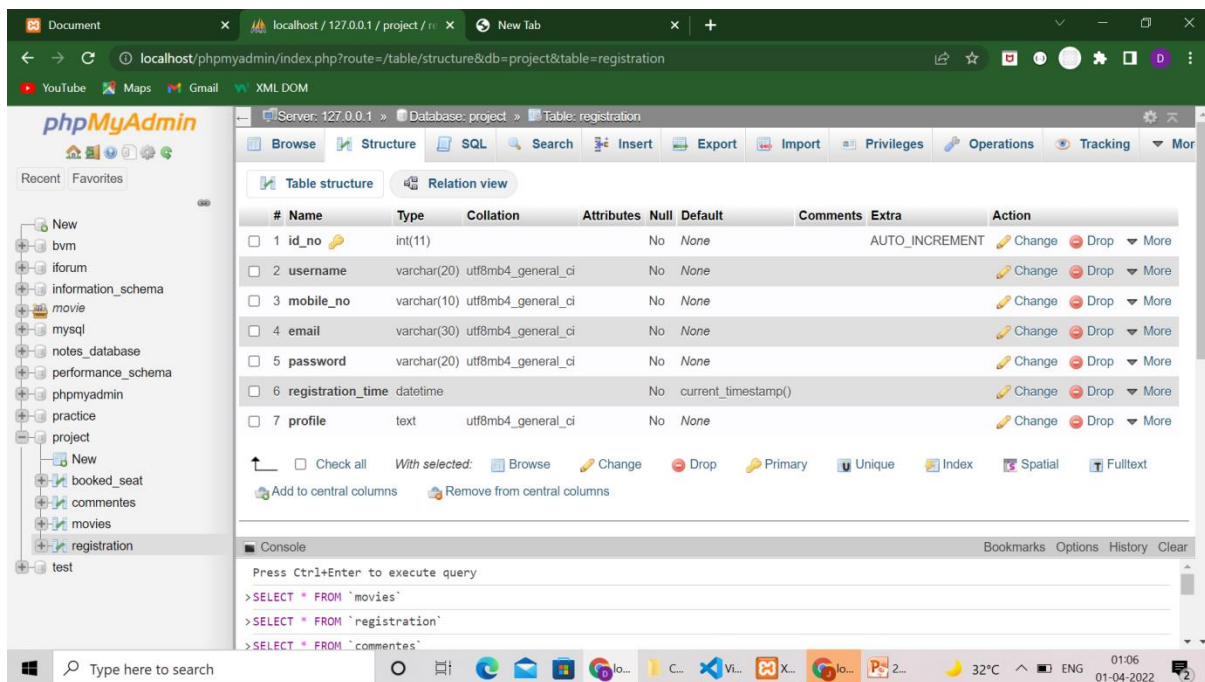


➤ U can see our website in all device (Full responsive)



➤ Database system

1. Registration database system



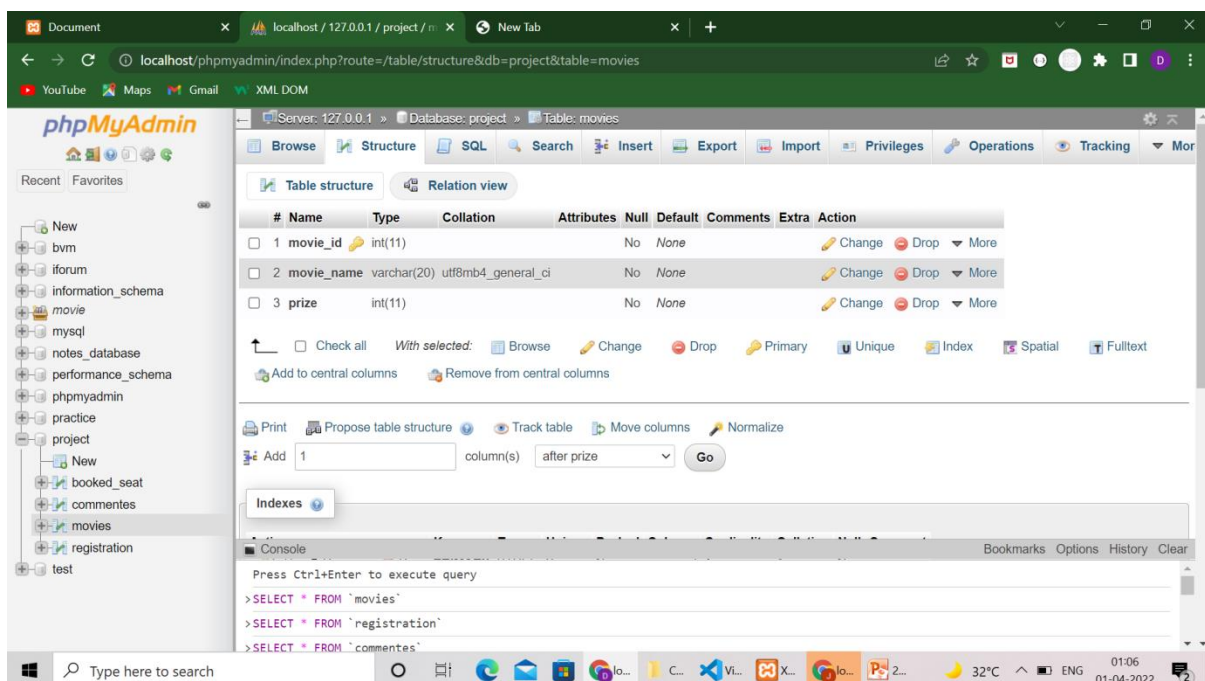
The screenshot shows the phpMyAdmin interface for the 'registration' table. The table structure is as follows:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id_no	int(11)			No	None		AUTO_INCREMENT	Change Drop More
2	username	varchar(20)	utf8mb4_general_ci		No	None			Change Drop More
3	mobile_no	varchar(10)	utf8mb4_general_ci		No	None			Change Drop More
4	email	varchar(30)	utf8mb4_general_ci		No	None			Change Drop More
5	password	varchar(20)	utf8mb4_general_ci		No	None			Change Drop More
6	registration_time	datetime			No	current_timestamp()			Change Drop More
7	profile	text	utf8mb4_general_ci		No	None			Change Drop More

The console shows the following SQL queries:

```
>SELECT * FROM `movies`  
>SELECT * FROM `registration`  
>SELECT * FROM `commentes`
```

2. Movies database system



The screenshot shows the phpMyAdmin interface for the 'movies' table. The table structure is as follows:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	movie_id	int(11)			No	None			Change Drop More
2	movie_name	varchar(20)	utf8mb4_general_ci		No	None			Change Drop More
3	prize	int(11)			No	None			Change Drop More

The console shows the following SQL queries:

```
>SELECT * FROM `movies`  
>SELECT * FROM `registration`  
>SELECT * FROM `commentes`
```

3. Booked seat database system

The screenshot shows the phpMyAdmin interface for the 'project' database. The 'booked_seat' table structure is displayed with the following columns:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	booking_id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
2	movie_id	int(11)			No	None			Change Drop More
3	seat_number	int(11)			No	None			Change Drop More
4	user_id	varchar(30)	utf8mb4_general_ci		No	None			Change Drop More
5	slott	varchar(6)	utf8mb4_general_ci		No	None			Change Drop More

The console shows the following SQL queries:

```
>SELECT * FROM `movies`  
>SELECT * FROM `registration`  
>SELECT * FROM `commentes`
```

4. Review database system

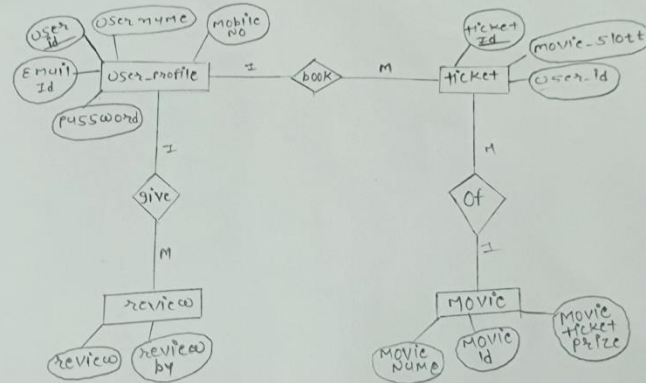
The screenshot shows the phpMyAdmin interface for the 'project' database. The 'commentes' table structure is displayed with the following columns:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	comment_id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
2	comment	text	utf8mb4_general_ci		No	None			Change Drop More
3	commenttime	datetime			No	current_timestamp()			Change Drop More
4	commentby	varchar(30)	utf8mb4_general_ci		No	None			Change Drop More

The console shows the following SQL queries:

```
>SELECT * FROM `movies`  
>SELECT * FROM `registration`  
>SELECT * FROM `commentes`
```

online movie + ticket Booking



name:- shrayu jemish
Id NO:- 20CP083

name:- parthiv gondaliya
Id NO:- 20CP080

THANK YOU !!!!