



REPORT

On

Booking management system

Submitted by

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**Program Name: Bachelor of Technology
(Computer Science and Engineering)**

Under the Guidance of

Mr. Anurag

**School of Computer Science & Engineering
Lovely Professional University**

TECHNOLOGIES USED BY US:

1. HTML

HTML stands for **HyperText Markup Language**. It is a standard markup language for web page creation. It allows the creation and structure of sections, paragraphs, and links using HTML elements (the building blocks of a web page) such as tags and attributes.

2. CSS

Cascading Style Sheets, fondly referred to as CSS, is a simple design language intended to simplify the process of making web pages presentable. CSS handles the look and feel part of a web page. Using CSS, you can control the color of the text, the style of fonts, the spacing between paragraphs, how columns are sized and laid out, what background images or colors are used, layout designs, variations in display for different devices and screen sizes as well as a variety of other effects.

3. Java Script

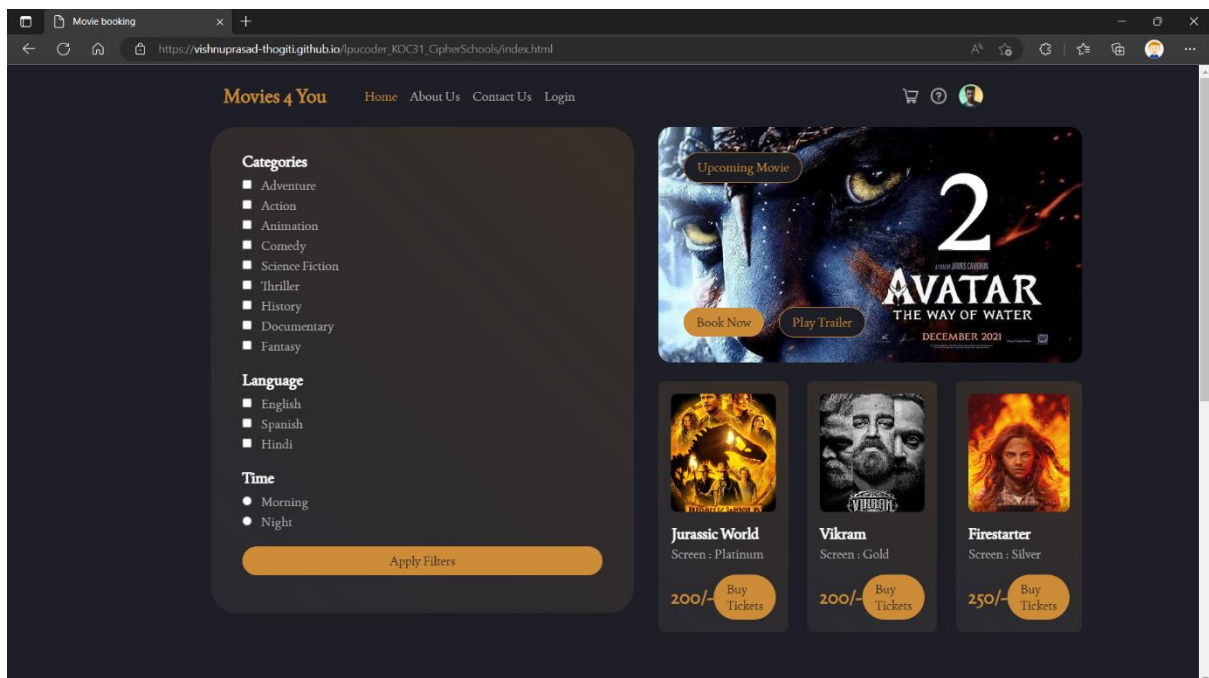
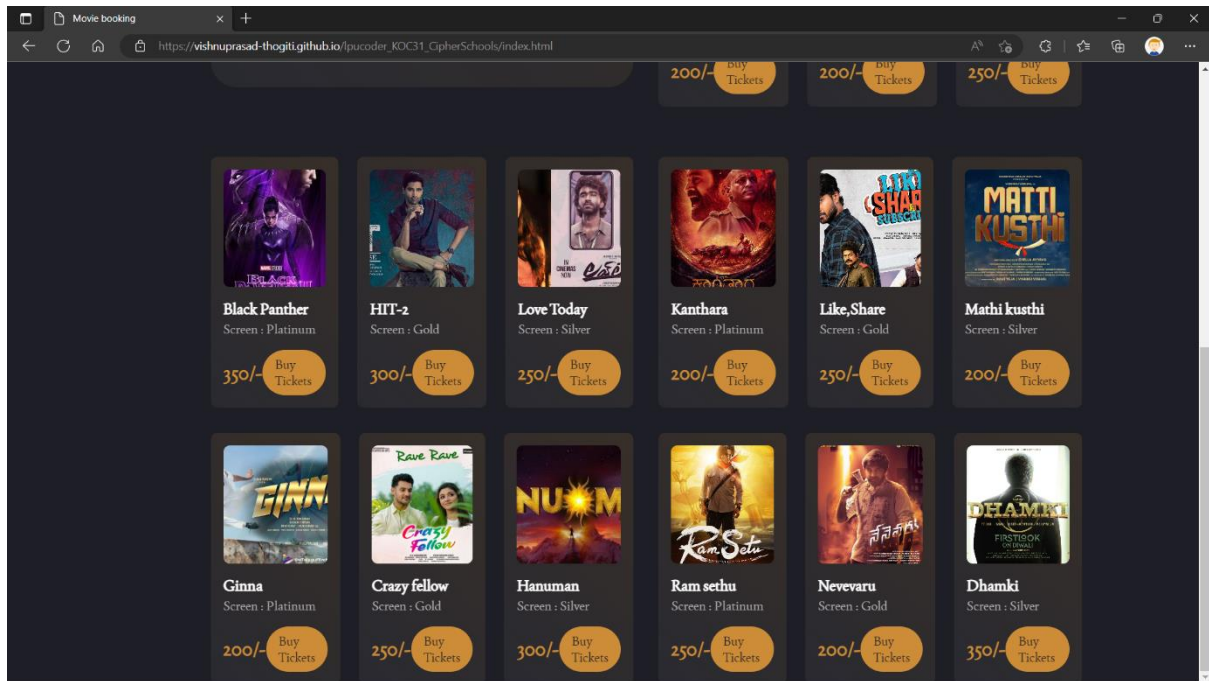
JavaScript is a dynamic computer programming language. It is lightweight and most commonly used as a part of web pages, whose implementations allow client-side script to interact with the user and make dynamic pages. It is an interpreted programming language with object-oriented capabilities.

FEATURES OF Booking Management System:

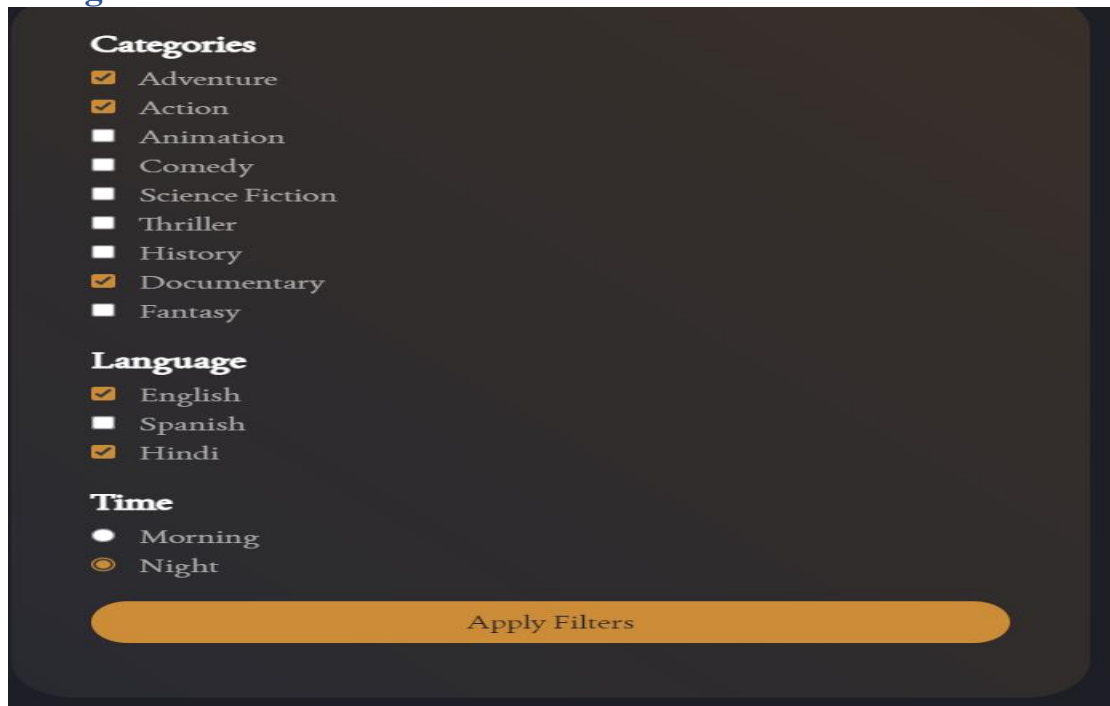
- Home
- Categories
- About - us
- Contact us
- Login and sign up

Our Website Photos:

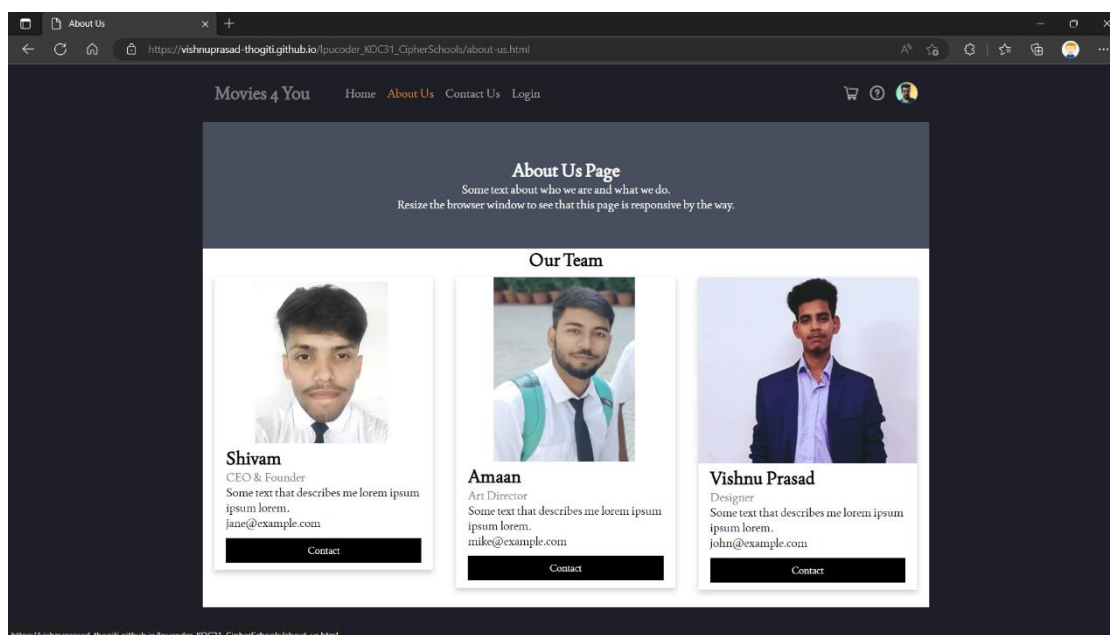
Home page:



Catagories :



About Us :



Contact us :

WEEK-02 x CipherSci x Projects x vishnu pr x vishnu pr x LPU Live x New Tab x Student x Student x Pages x Contact x

vishnuprasad-thogiti.github.io/pucoder_KOC31_CipherSchools/contact.html

Gmail Maps Python& Django Fo... Type The Alphabet... Begin Web Develop... Ninete - Install or U... vishnuprasad-thogi... Reboot - Bootstrap Bootstrap - The mo... Magic Square (Odd... Extensions

Movies 4 You Home About Us **Contact Us** Login

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Contact Us

Full Name

E-mail

Phone

Your Message

Send

https://vishnuprasad-thogiti.github.io/pucoder_KOC31_CipherSchools/contact.html

Log in :

WEEK-02 x CipherSci x Projects x vishnu pr x vishnu pr x LPU Live x New Tab x Student x Student x Pages x Login x

vishnuprasad-thogiti.github.io/pucoder_KOC31_CipherSchools/login.html

Gmail Maps Python& Django Fo... Type The Alphabet... Begin Web Develop... Ninete - Install or U... vishnuprasad-thogi... Reboot - Bootstrap Bootstrap - The mo... Magic Square (Odd... Extensions

Movies 4 You Home About Us Contact Us **Login**

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Login Signup

prasadvishnu993@gmail.com

Login

https://vishnuprasad-thogiti.github.io/pucoder_KOC31_CipherSchools/login.html

Sign up:

The screenshot shows a web browser window with the address bar displaying `https://vishnuprasad-thogiti.github.io/lpucoder_KOC31_CipherSchools/login.html`. The page has a dark blue background. At the top, the text "Movies 4 You" is displayed in orange, followed by navigation links: "Home", "About Us", "Contact Us", and "Login". On the right side of the top bar, there are icons for a shopping cart, a clock, and a user profile. The main content area features a central white box with a glowing effect. Inside this box, at the top, are two buttons: "Login" (orange) and "Signup" (blue). Below these are four input fields: the first contains "lpucoder", the second contains "lpucoders@gmail.com", the third is filled with dots, and the fourth is also filled with dots and has an eye icon to its right. At the bottom of the white box is a green "Signup" button. At the very bottom of the browser window, the URL `https://vishnuprasad-thogiti.github.io/lpucoder_KOC31_CipherSchools/login.html` is repeated.

ABOUT

BOOKING MANAGEMENT SYSTEM

Primarily I would like to thank God for being able to learn a new technology. Then I would like to express my special thanks of gratitude to the teacher who provide me the golden opportunity to learn a new technology from home.

I would like to also thank my own college Lovely Professional University for offering such a course which not only improve my programming skill but also taught me other new technology.

Then, I would like to thank my parents and friends who have helped me with their valuable suggestions and guidance for choosing this course.

I am making this project not only for marks but also to increase my knowledge.

THANKS AGAIN TO ALL

Sources Codes Of My Project:

ABOUT US:

```
about-us.html x +
1 <!DOCTYPE html>
2 <html>
3
4 <head>
5   <link rel="stylesheet" href="assets/css/style.css">
6   <link rel="stylesheet" href="assets/css/about-us.css">
7   <title>About Us</title>
8 </head>
9
10 <body>
11 <section class="top-bar">
12   <div class="left-content">
13     <h2 class="title">Movies 4 You</h2>
14     <ul class="navigation">
15       <li><a href="index.html">Home</a></li>
16       <li><a class="active" href="about-us.html">About Us</a></li>
17       <li><a href="contact.html">Contact Us</a></li>
18       <li><a href="login.html">Login</a></li>
19     </ul>
20   </div>
21   <div class="right-content">
22     
23     
24     
25     
26     <div class="profile-img-box">
27       
28     </div>
29   </div>
30 </section>
31
32 <section class="about">
33   <div class="about-section">
34     <h1>About Us Page</h1>
35     <p>Some text about who we are and what we do.</p>
```


CONTACT US:

```
contact.html x +
1 <!DOCTYPE html>
2 <html>
3
4 <head>
5 <link rel="stylesheet" href="assets/css/style.css">
6 <title>Contact Us</title>
7 </head>
8
9 <body>
10 <section class="top-bar">
11 <div class="left-content">
12 <h2 class="title">Movies 4 You</h2>
13 <ul class="navigation">
14 <li><a href="index.html">Home</a></li>
15 <li><a href="about-us.html">About Us</a></li>
16 <li><a class="active" href="contact.html">Contact Us</a></li>
17 <li><a href="login.html">Login</a></li>
18 </ul>
19 </div>
20 <div class="right-content">
21 
22 
23 
24 
25 <div class="profile-img-box">
26 
27 </div>
28 </div>
29 </section>
30 <section class="contact">
31
32
33 <form>
34
```

LOGIN :

```
login.html x +
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5 <meta charset="UTF-8">
6 <meta name="viewport" content="width=device-width, initial-scale=1.0">
7 <title>Login</title>
8 <link rel="stylesheet" href="assets/css/style.css">
9 <link rel="stylesheet" href="assets/css/login.css">
10 </head>
11
12 <body>
13 <section class="top-bar">
14 <div class="left-content">
15 <h2 class="title">Movies 4 You</h2>
16 <ul class="navigation">
17 <li><a href="index.html">Home</a></li>
18 <li><a href="about-us.html">About Us</a></li>
19 <li><a href="contact.html">Contact Us</a></li>
20 <li><a class="active" href="login.html">Login</a></li>
21 </ul>
22 </div>
23 <div class="right-content">
24 
25 
26 
27 
28 <div class="profile-img-box">
29 
30 </div>
31 </div>
32 </section>
33 <center>
34 <div class="container">
```

CONCLUSION:

We here by conclude that, we completed our project successfully under our **Anurag sir** Our website

Movie 4 you is a world class Movie ticket booking website. Booking management is both an series, and is something that is usually quite hard to do. It is hard because one has to look at a broad range of variables, and try and guess what effect each variable will have on a Booking management project system.

We are glad that we got a opportunity to creat this website.