MOVIE TICKET BOOKING WEBSITE

(n2n Movies)

INT219 – FRONTEND WEB DEVELOPMENT PROJECT



Submitted by

Nishanthan M R 11908375

B. Tech Computer Science and Engineering

Submitted to

Dr. Shivi Sharma
Lovely Professional University

Contents

INTRODUCTION	3
PROJECT DESCRIPTION	3
GITHUB LINK	4
PROJECT DEMONSTRATION LINK (NETLIFY)	4
SCREENSHOTS	5
HTML FILES	5
CSS FILES	10
OUTPUT	14

INTRODUCTION

Online movie ticket reservation system is basically made for providing the customer's, anywhere and anytime service for booking seat in movie hall and together. The user will be able to gather information about the movies by visiting the website online. The user can easily be able to know about the movies released and then make choice.

It is a web-based system. The customers can buy ticket online anywhere at any time. The system is to provide an alternate and convenient way for the customers to buy movie tickets.

PROJECT DESCRIPTION

n2n Movies is an online movie ticket reservation system where the users could able to reserve their movie seats for a particular movie by simply sitting at home. It provides user a user-friendly interface, which specifically made the steps easier. The main aim of this project is to design and implement an online movies ticket reservation system. With the help of n2nMovies theatres could minimize the number of staff at the ticket box. It also saves a lot of time for the customers because, they do not need to arrive early to queue for ticket in case they are all sold out.

The project consists of four pages index.html, booking.html, playing.html, ticketbooked.html and three CSS files namely style.css, style-home.css and style-ticketb.css.

Few animations were also added in order to provide an attractive UI. The animations were made of JSON(JavaScript Object Notation).

JavaScript functions are implemented to make automatic slide show of movie images in the home screen, to display number of seats selected and the total amount costs for the selected number of seats in ticket booking page.

JavaScript is also used to embed animations and some others functionalities in this project.

GITHUB LINK

This project is uploaded on Github. To see the repository and the entire files and code click on the following link,

https://github.com/nishanthravi22/n2nMovies.git

PROJECT DEMONSTRATION LINK (NETLIFY)

This project is deployed on Netlify. You can see the demo by clicking on the following link,

https://n2nmovies.netlify.app/



n2n LOGO

SCREENSHOTS

HTML FILES

1)index.html

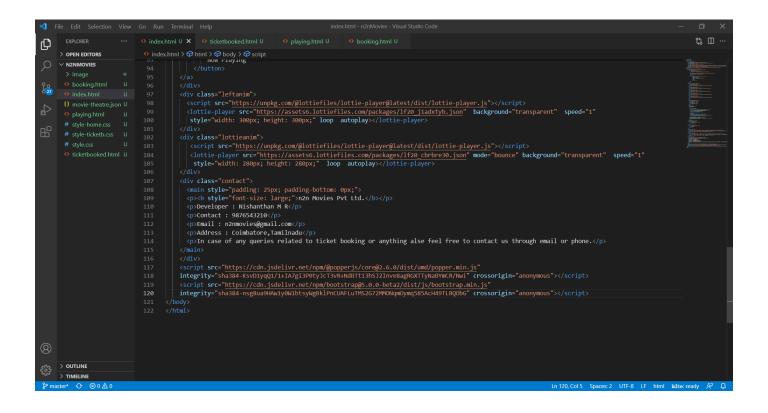
```
ც ⊞ ..
C
              > OPEN EDITORS
                                                                                      <!DOCTYPE html>
<html lang="en">
<head>
              ∨ N2NMOVIES
                                                                                                <meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width-device-width, initial-scale=1.0">
                                                                                        citile.mon Novies/titile>
<iink rel="stylesheet" href="style-home.css">
link rel="stylesheet" href="style-home.css">
link ref="https://cdn.jsdelivr.net/npm/bootstrap@5.0.0-beta2/dist/css/bootstrap.min.css" rel="stylesheet"
integrity="sha384-BmbxuPxQa2lc/tyReCND7NAyJXMYSwuqtj5ittrcAw5X052H/Ev+nYRRuWdlolflfl" crossorigin="anonymous":
link rel="preconnect" href="https://fonts.gstatic.com">
khref="https://fonts.googleapis.com/css2?family=Montserrat&display=swap" rel="stylesheet">
//badx
                # style-ticketb.css

<
                                                                                                                </a>
</a></a>

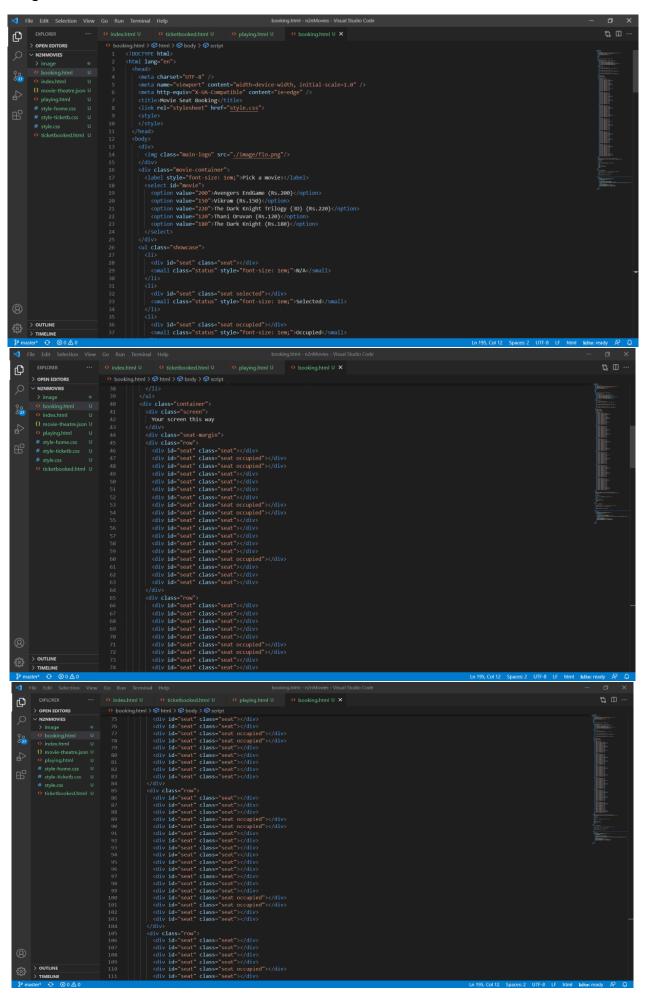
div class="slogan" style="color: □rgb(100, 80, 133); font-style: bold;">
| The Language of Film is Universal
                                                                                                                     Home
</button>
</a>
                                                                                                  </nav>

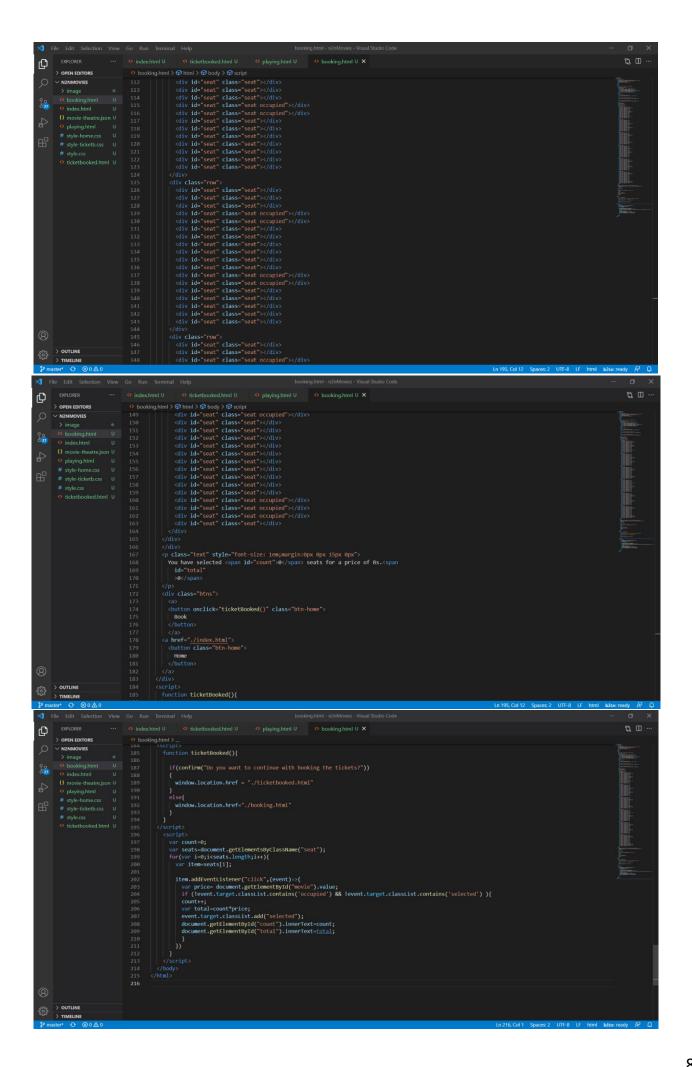
<pr
            > OUTLINE
             > TIMELINE
                                    ⊗0 ∧ 0
                                                                                                                                                                                                                                                                                                                                                                        Ln 120, Col 5 Spaces: 2 UTF-8 LF html kdte: ready & Q
```

```
| Time | Colin | Selection | View | Colin | Remain | Resp. | Selection | View | Colin | Remain | Resp. | Selection | View | Colin | Remain | Resp. | Selection | View | Colin | Remain | Resp. | Resp.
```



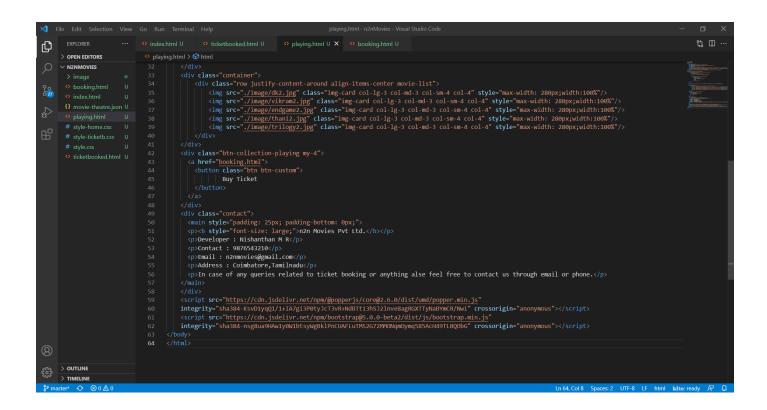
2)booking.html





3)playing.html

```
| Time | Info | Selection | View | Co | Run | Terminal | Help | Polyagatamal | Collaboration |
```



4)ticketbooked.html

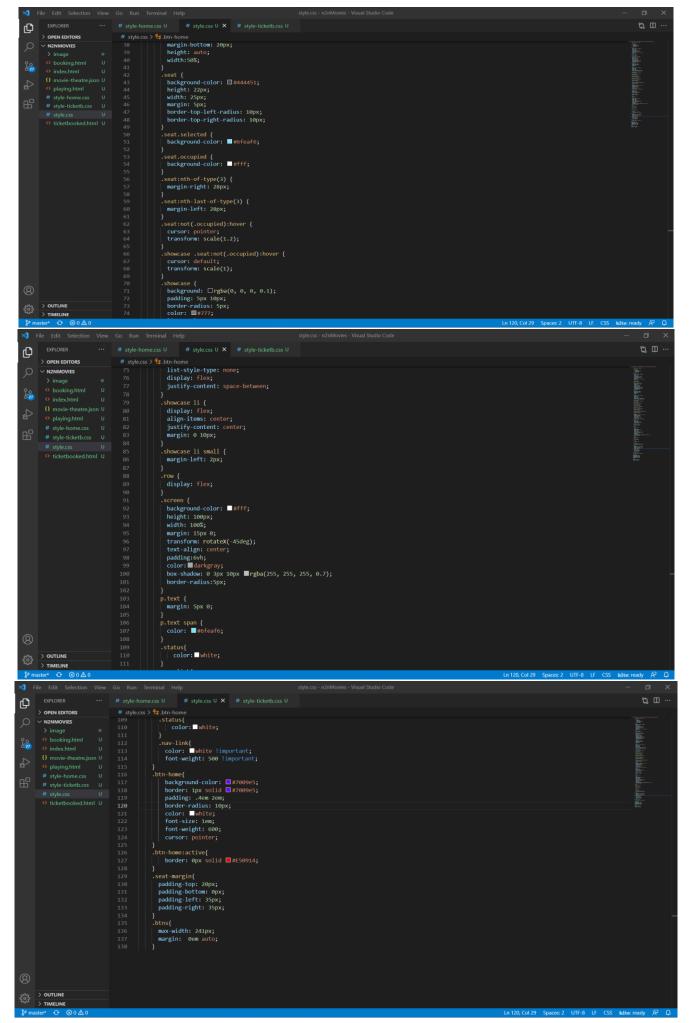
```
| Pictor | District | Selection | Verw | Go | Run | Terminal | Holy | Selection | Application | Appl
```

CSS FILES

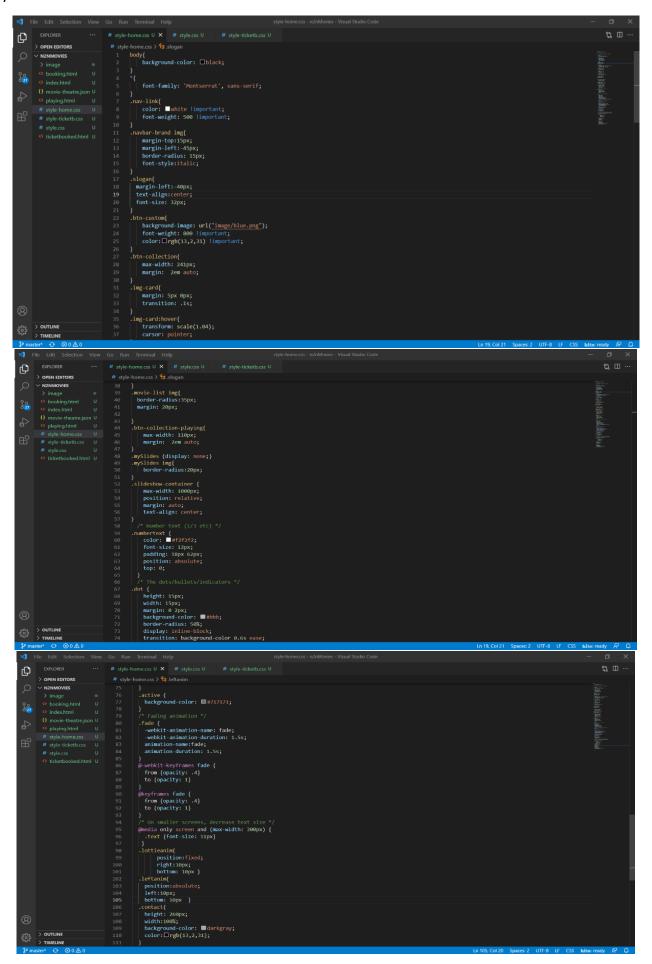
1)style.css

```
NOTIONS

Propose of the property of the prope
```



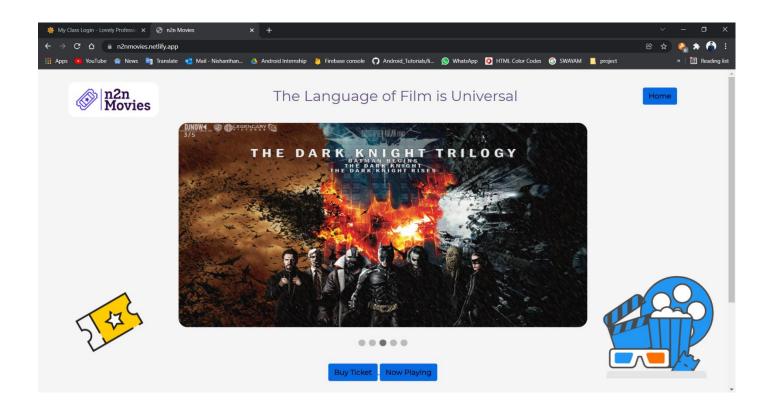
2)style-home.css

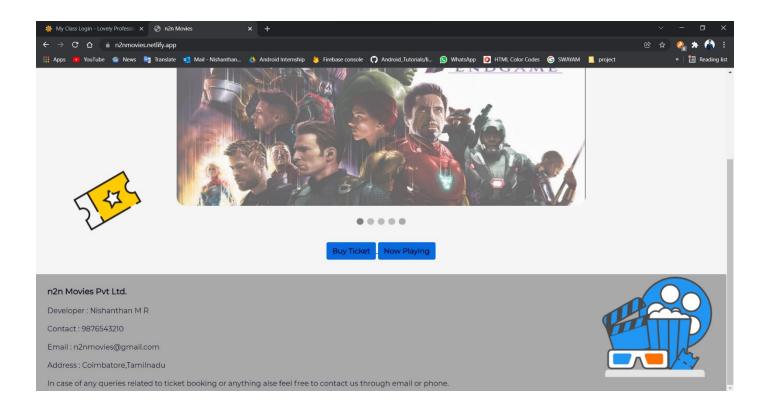


3)style-ticketb.css

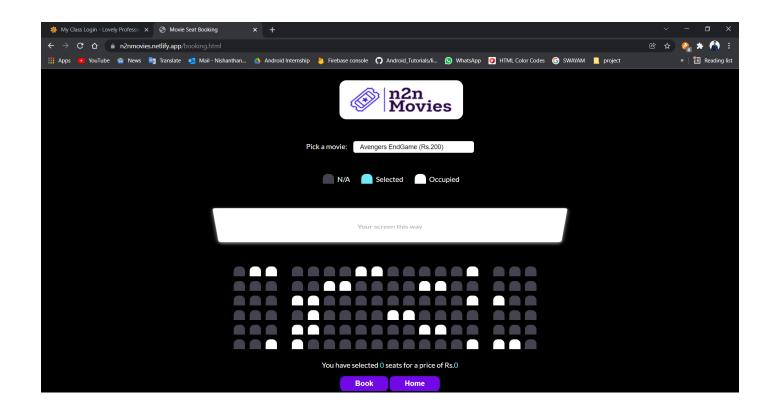
```
The fall delection View Go Run Terminal Help sylected Unit Sylectic Uni
```

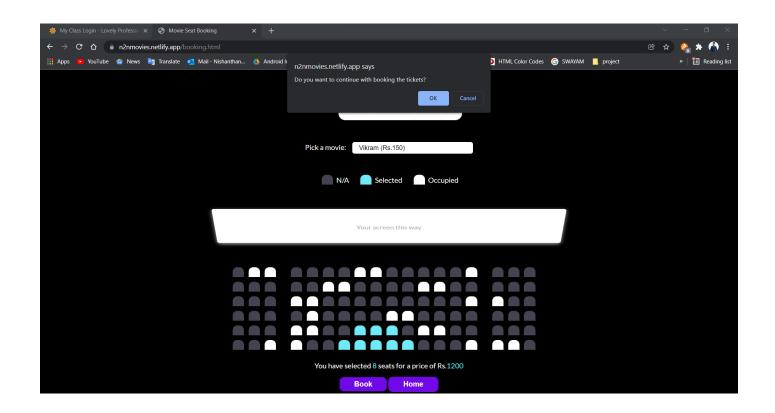
OUTPUT



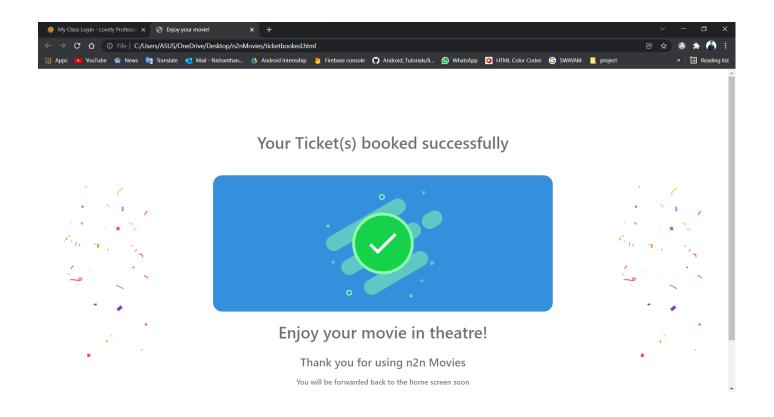


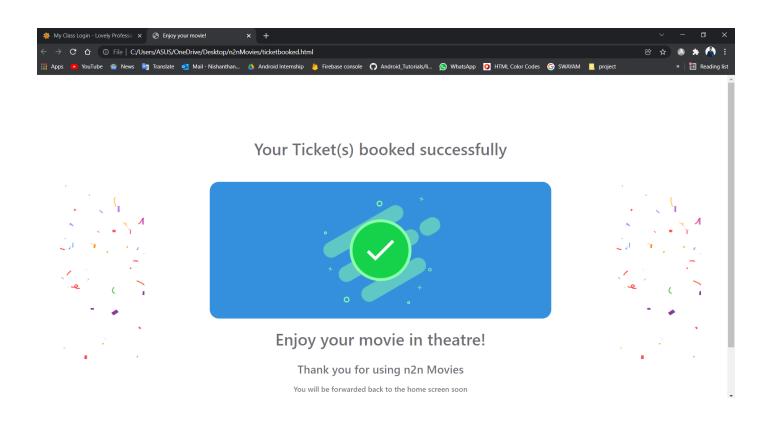
HOMEPAGE



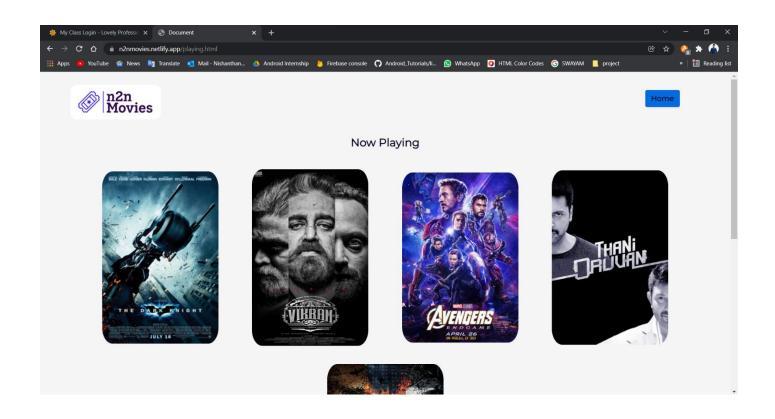


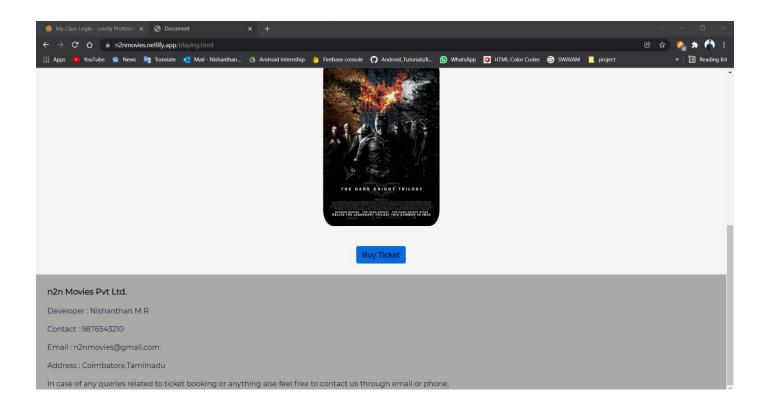
BOOKING PAGE





TICKETS BOOKED PAGE





NOW PLAYING MOVIES PAGE