

Title: Movie Cafe App

Web based application

Technology used for front end are:

- HTML5 (Structure and Elements)
- CSS3 (Styling & Responsiveness)
- JavaScript (Event Handling & user Interaction)
 - JavaScript Library (React JS)

Technology used for back end are:

- Node JS (Runtime Environment)
- MongoDB (Data Store & Retrieve)
- Express JS (Server Side Setup)
- Mongoose (Database Connection)
- Nodemon (Run Front End & Back End Simultaneously)
- Dotenv (Setup Environment)

Tools used for development:

- VSCode(Text Editor)
- Chrome Browser
- MongoDB Compass

Project UI Screenshots

[Movie Cafe](#) [Series-Netflix](#) [Bollywood-South](#) [Hollywood](#) [All](#)

Login

[Movie Cafe](#) [Series-Netflix](#) [Bollywood-South](#) [Hollywood](#) [All](#)

Welcome Admin

#	Name	Lang	B/H	Edit
1	The Fast and the Furious	English	Hollywood	<input type="button" value="Edit"/>
2	Hindi	Hindi	Bollywood	<input type="button" value="Edit"/>

Welcome Admin

Logout

Cancel

Add

Name

Movie Name

Year

Enter Year

Hindi



Bollywood



Thumbnail

Enter Url Of Thumblain Img

Trailer Id

Enter Id Of Trailer

Quality

Enter Quality

Online Watching Url

Enter Url Of Online Watching

Screenshots

Enter Screenshots Links

Add

No Screenshots

Download Links

Enter Download Links

480p



Add

No Download Links

Submit

New Trending

More>>

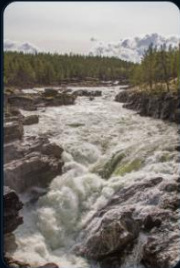


Series

More>>

Bollywood/Hindi

More>>



Hollywood

More>>



The Fast and the Furious



Language: English
Resolution: 4K
Release Year: 2001
Category: Hollywood

Scenes (Must See Before Downloading)



Trailer On Youtube



Download Links



Online Watching



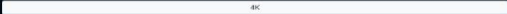
Movie Details Page



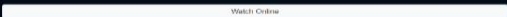
Trailer On Youtube



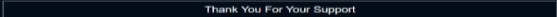
Download Links



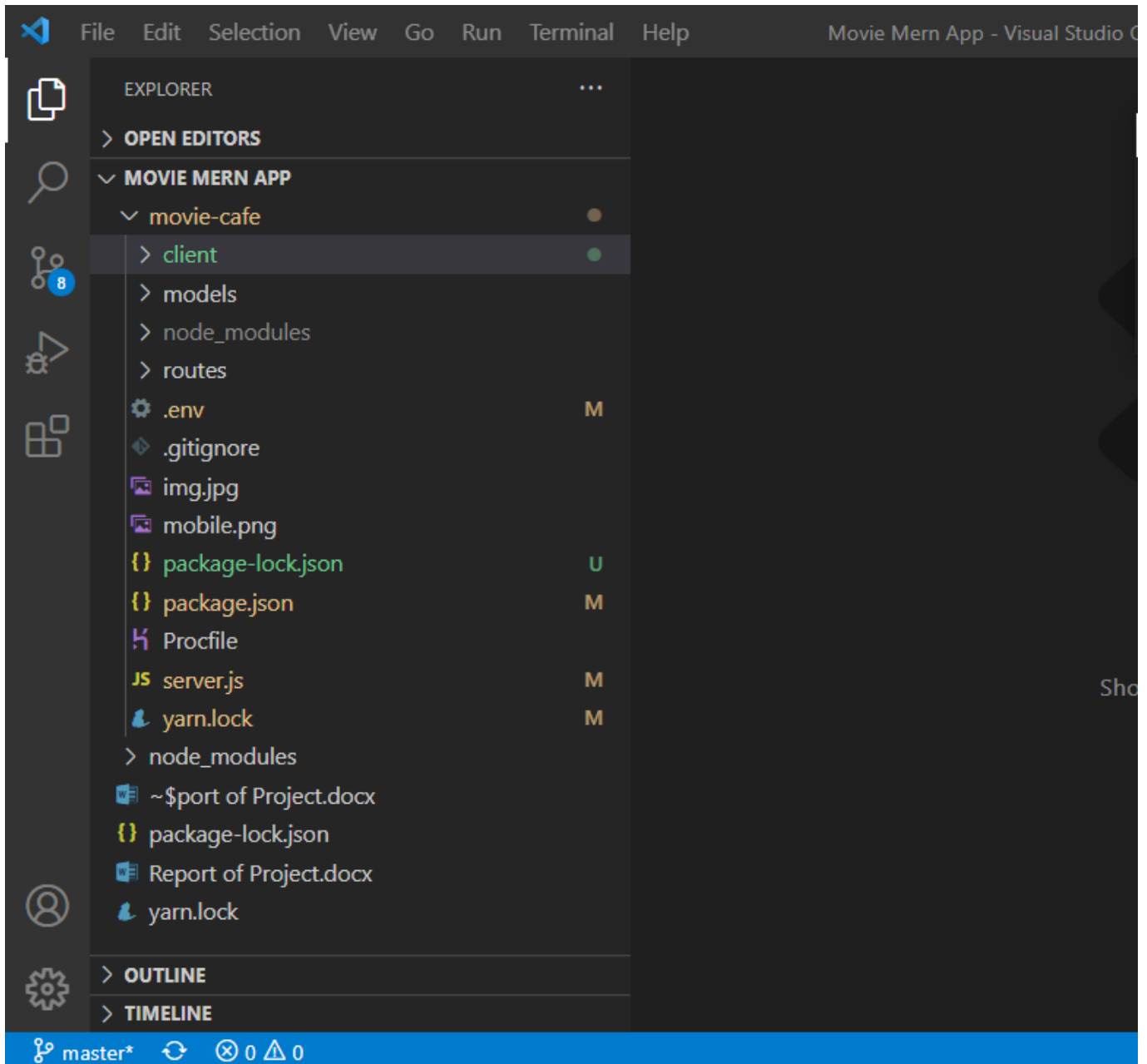
Online Watching



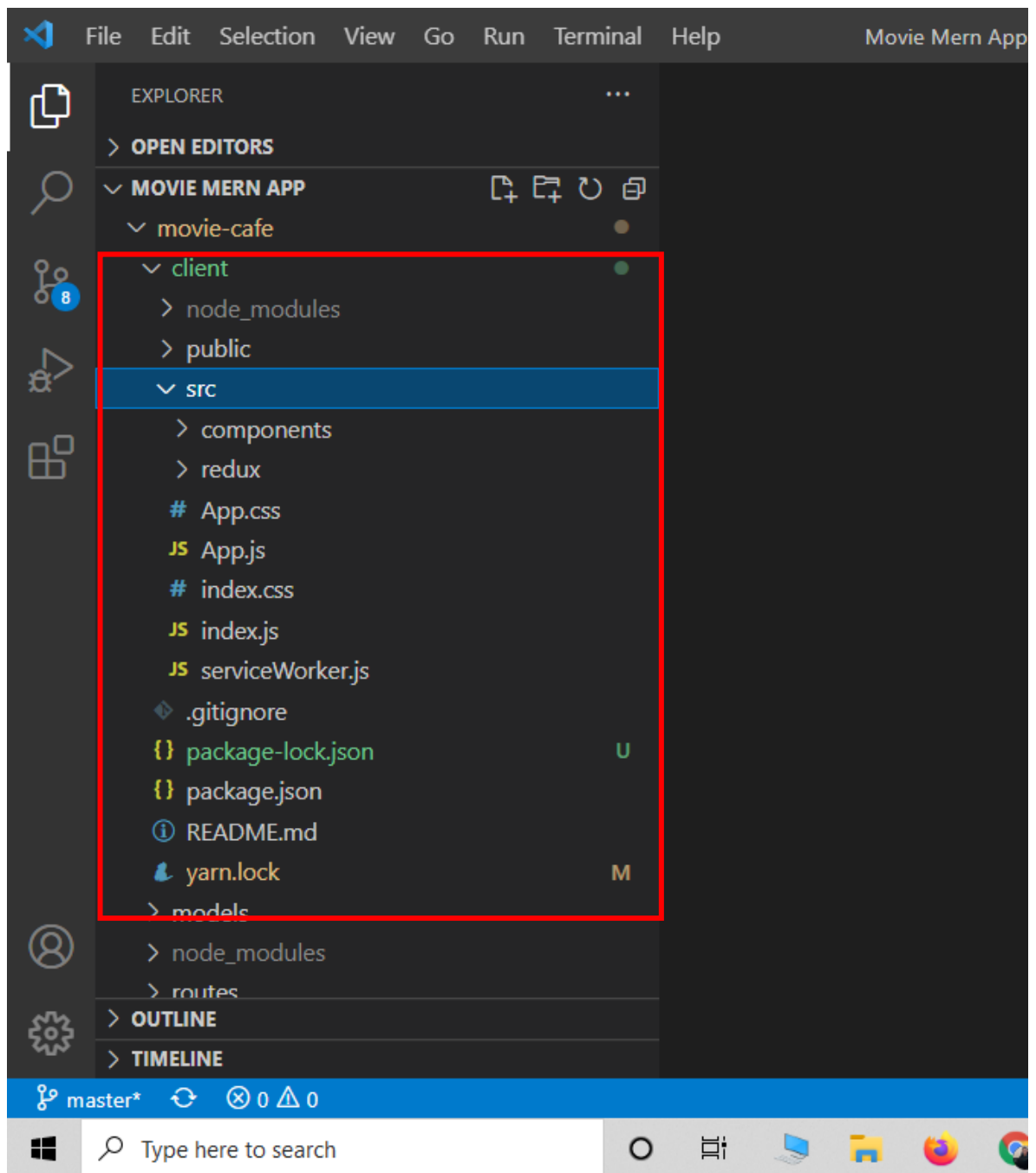
Thank You For Your Support



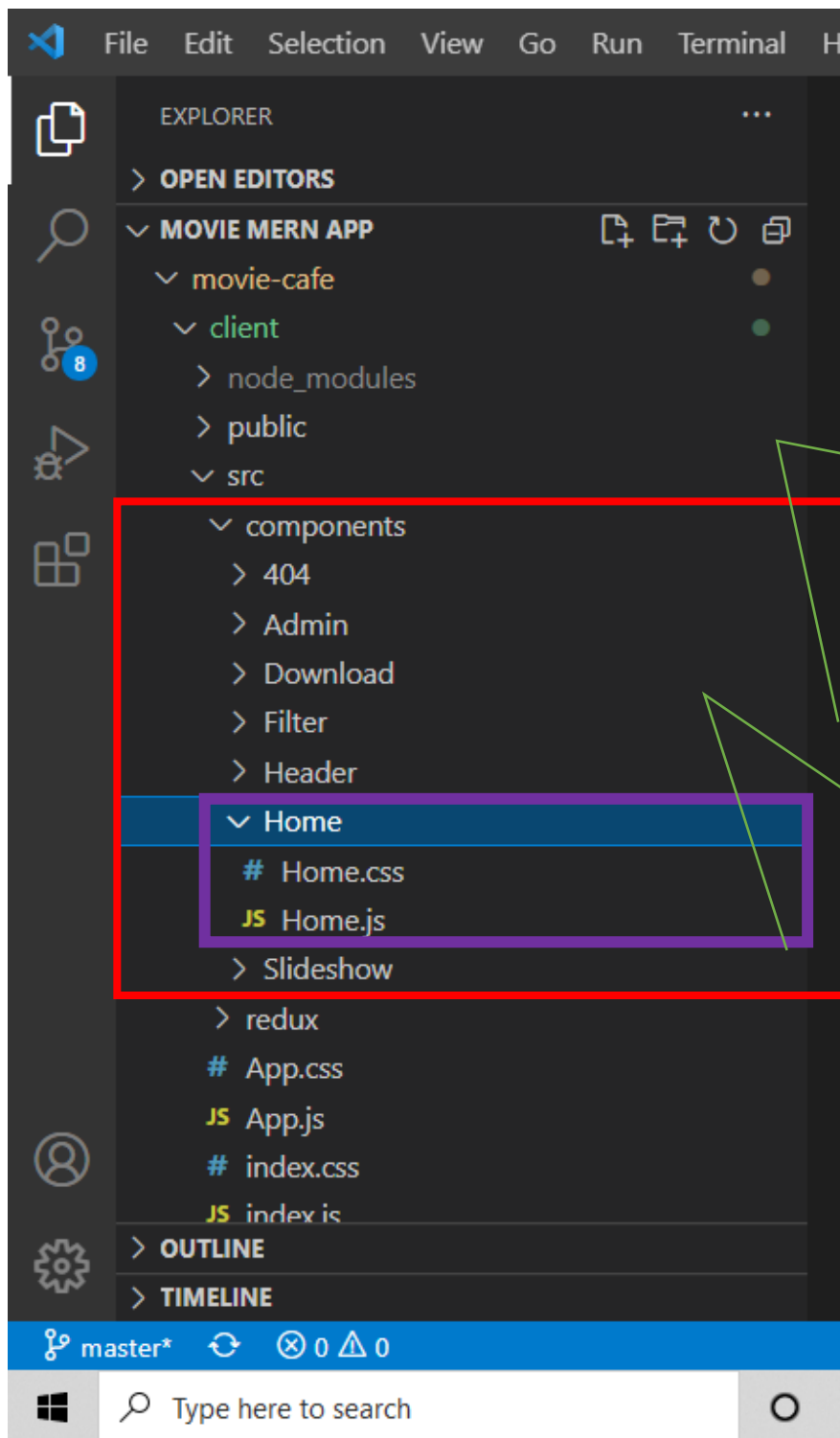
Project Structure:



Front End Structure



Components and Component Structure



All Components of Project

Each Component Structure

1 .js

1 .CSS

Front End Description:

- In This project I have used the front end Library of JavaScript known as React Js.
- React JS is most popular in all over the world
- React JS is used to make the components
- Each Element is make as component like login, admin, movie page etc.
- I have used function based components of react.
- Inside React I have render html elements such as headings, images, border, buttons and other elements which can be seen in the screenshot given above
- Along with HTML in React I have used CSS3 also for layout and design
- Text styling, background colors and other styling stuff are done in css3.
- I have linked external css file with each component
- Every component have its own .JS and .CSS file as shown in above screenshot

Back End Description:

- In This project I have used the Node.js Runtime Environment for running our node server in background
- For Creating SERVER I have used EXPRESS JS Framework
- For Database and data storage I have used MongoDB
- MongoDB Compass GUI Tool was used to make connection with Database
- Mongoose Framework was used to get and set connection with database
- All the data is get and fetched through special JavaScript (.JSON) File.
- Nodemon was used to run the front end & Back end at same time
- Dotenv model was used to secure our server and database credentials
- NPM & YARN was tools was used to manage and install all the packages / modules

