



MUSAFIR

PlanYourTrip

Submitted by

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Github : - <https://github.com/srajput45/musafir>

Programme Name: B.tech, CSE

Under the Guidance of

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School of Computer Science & Engineering

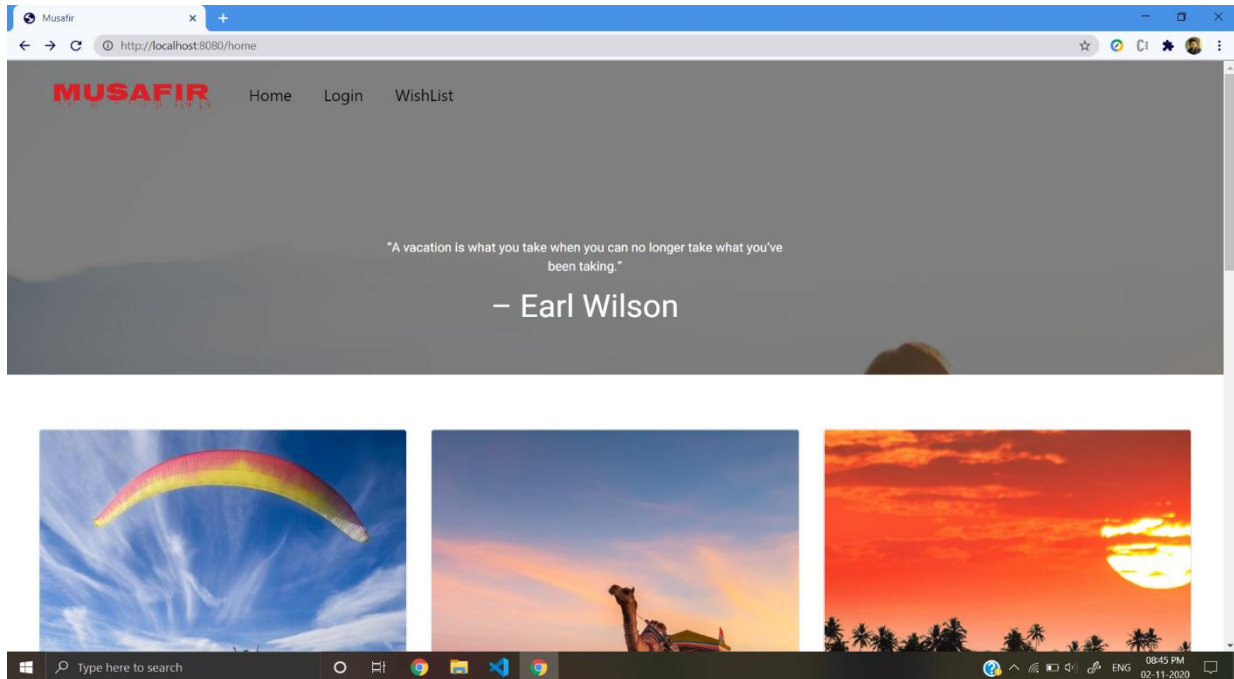
Lovely Professional University, Phagwara

Homepage

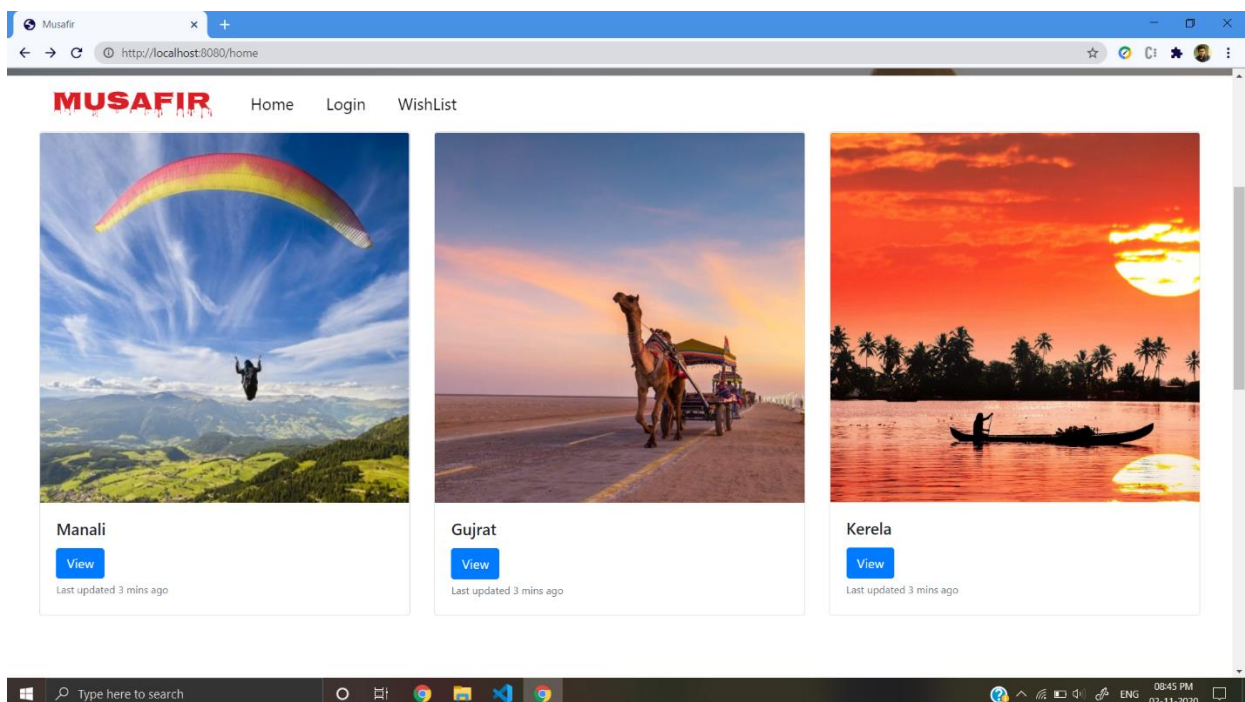
After npm start command.

Goto <http://localhost:8080/home>.

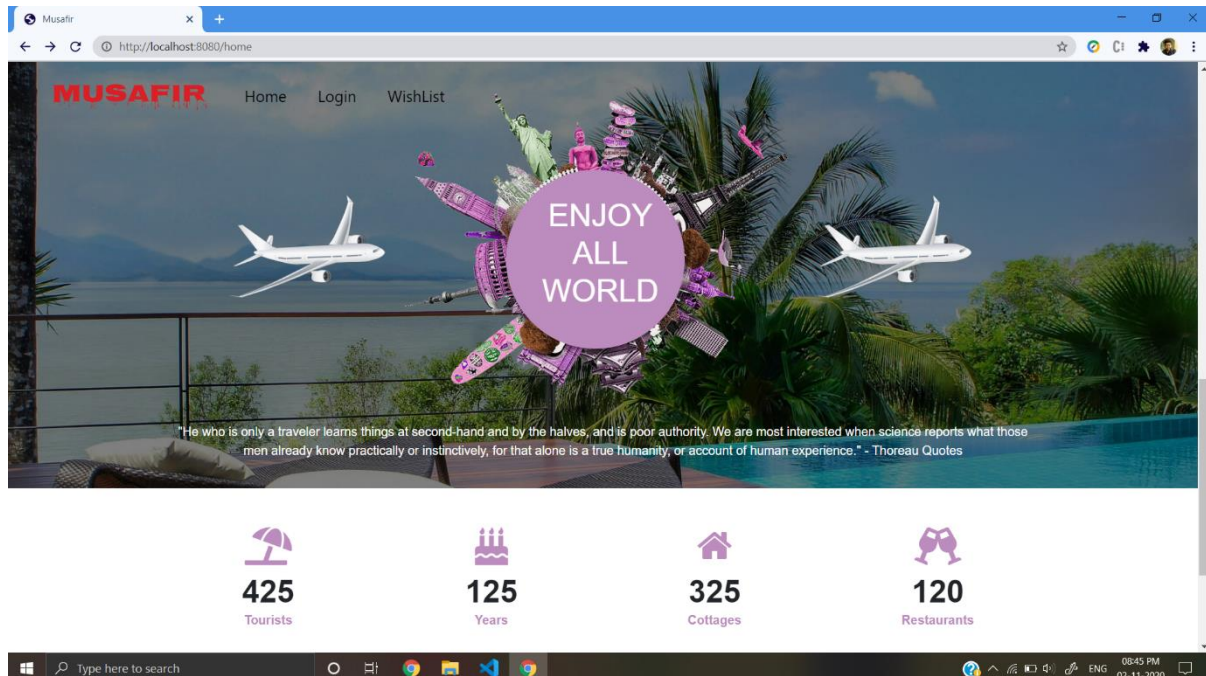
It will open the homepage of the app.



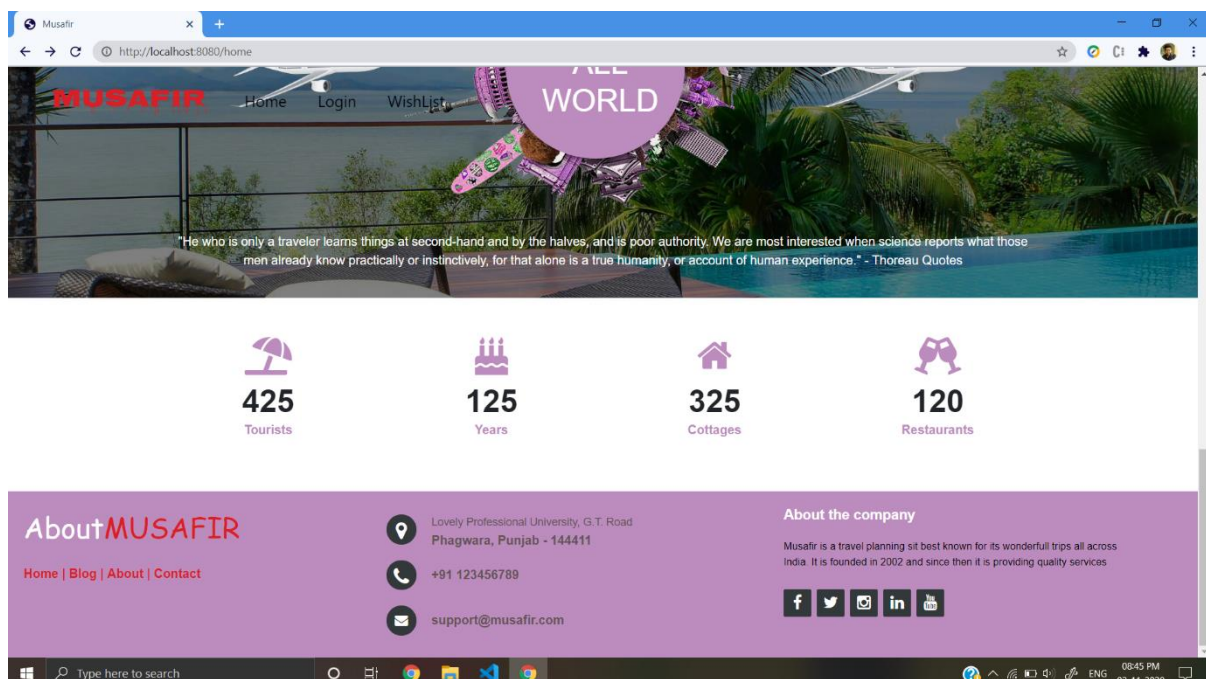
There is a NavBar with the logo of MUSAFIR. The other nav-links are home, login and wishlist. On clicking on home you will be redirected to the homepage.



After the header part when you scroll down you will get three card Manali, Gujrat and Kerala. The cards has a view button, on clicking on that you will be redirected to the page of that particular card.

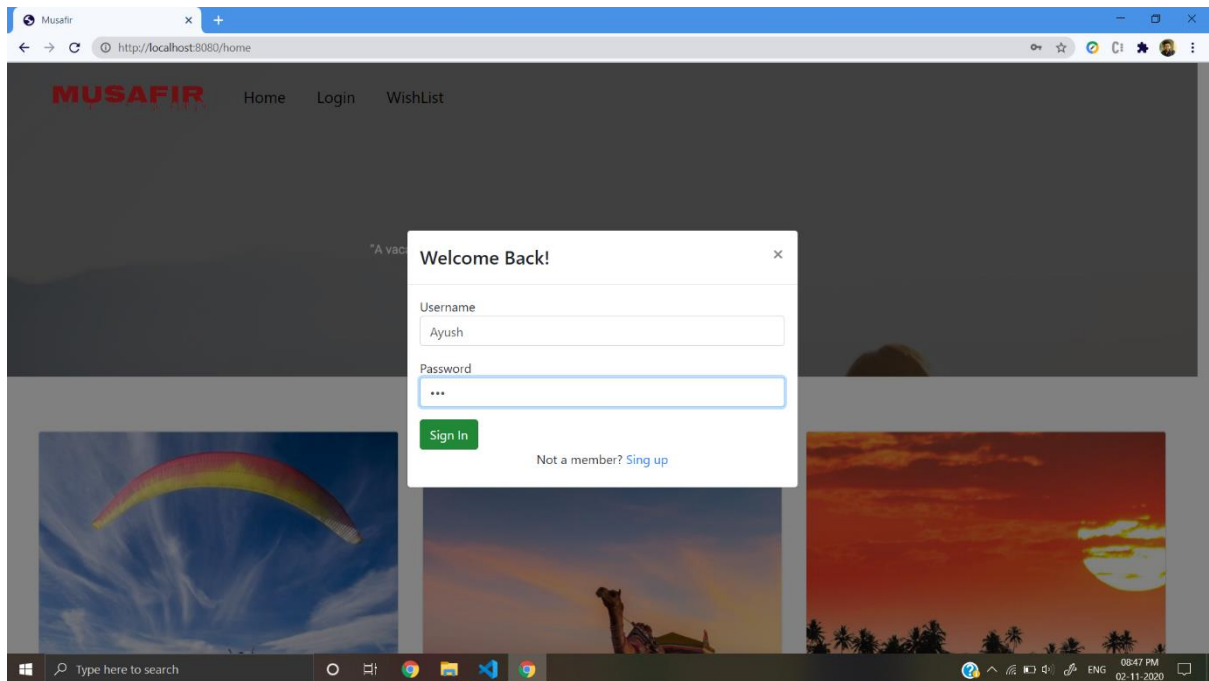


Then you will see some more frontend part to make the app more attractive and then at the end you will see the footer of the app. This contain some information about Musafir and contact info.

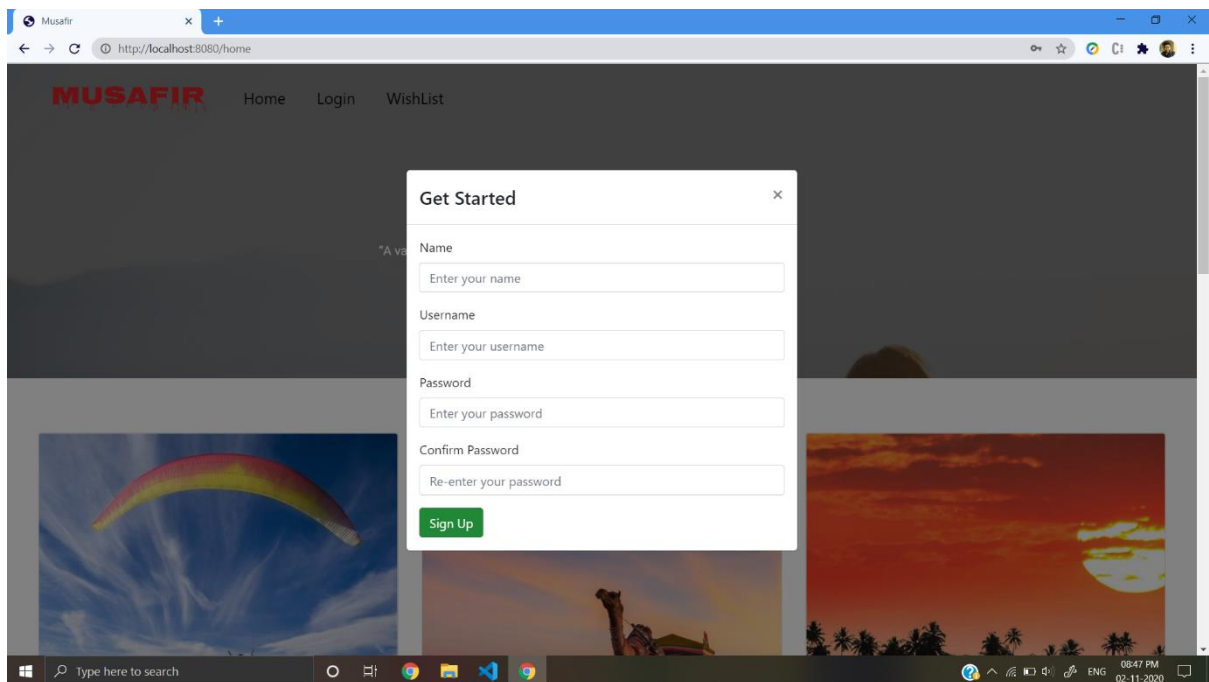


Login

On Clicking the Login option, you will see the Login Modal.



You will enter your details and click on the Sign In button.



Your Login details will be added in the signin.json file of the data folder.

Below are the before and after of the signin.json file.

The screenshot shows the Visual Studio Code editor interface. The Explorer sidebar on the left displays the project structure for 'project2', with the 'data' folder expanded and 'signin.json' selected. The main editor area shows the content of 'signin.json', which contains a single JSON object: `[{"name": "Shubham", "password": "123", "id": "1"}]`. The status bar at the bottom indicates the file is at line 1, column 47.

```
data > {} signin.json > ...
1 [{"name": "Shubham", "password": "123", "id": "1"}]
```

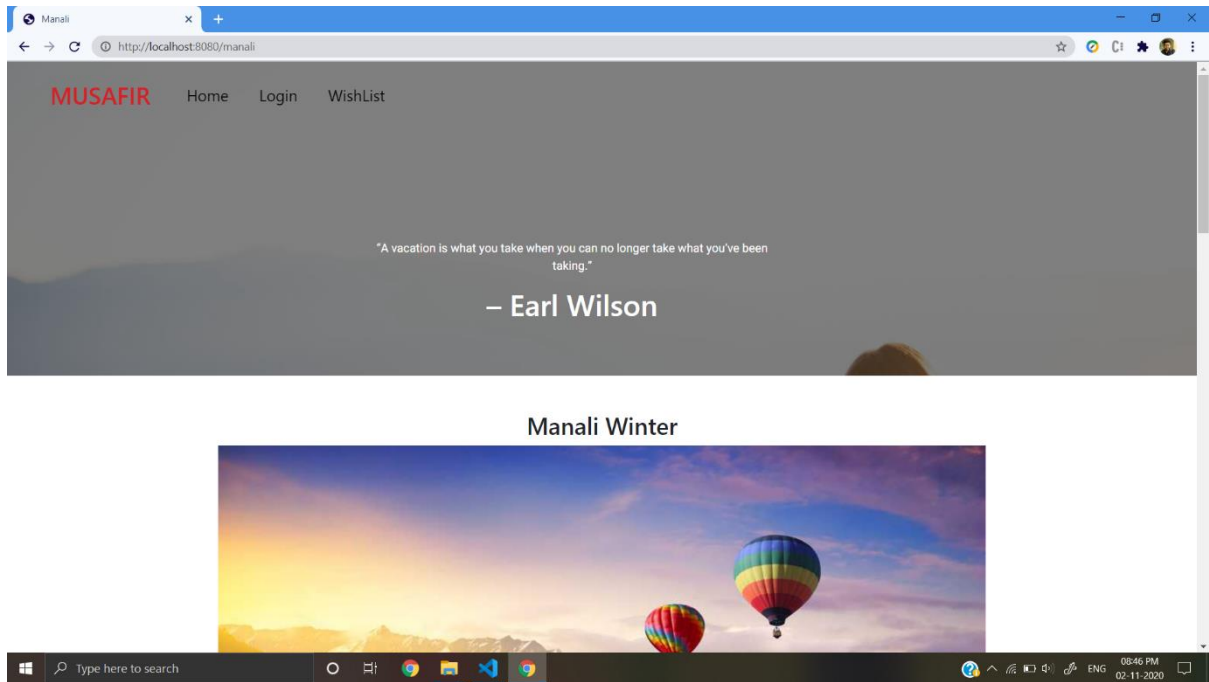
This screenshot shows the same VS Code editor interface, but the 'signin.json' file now contains two JSON objects. The Explorer sidebar remains the same. The main editor area shows the updated content: `[{"name": "Shubham", "password": "123", "id": "1"}, {"name": "Ayush", "password": "789", "id": "0.373636582675985"}]`. The status bar at the bottom indicates the file is at line 1, column 106.

```
data > {} signin.json > ...
1 [{"name": "Shubham", "password": "123", "id": "1"}, {"name": "Ayush", "password": "789", "id": "0.373636582675985"}]
```

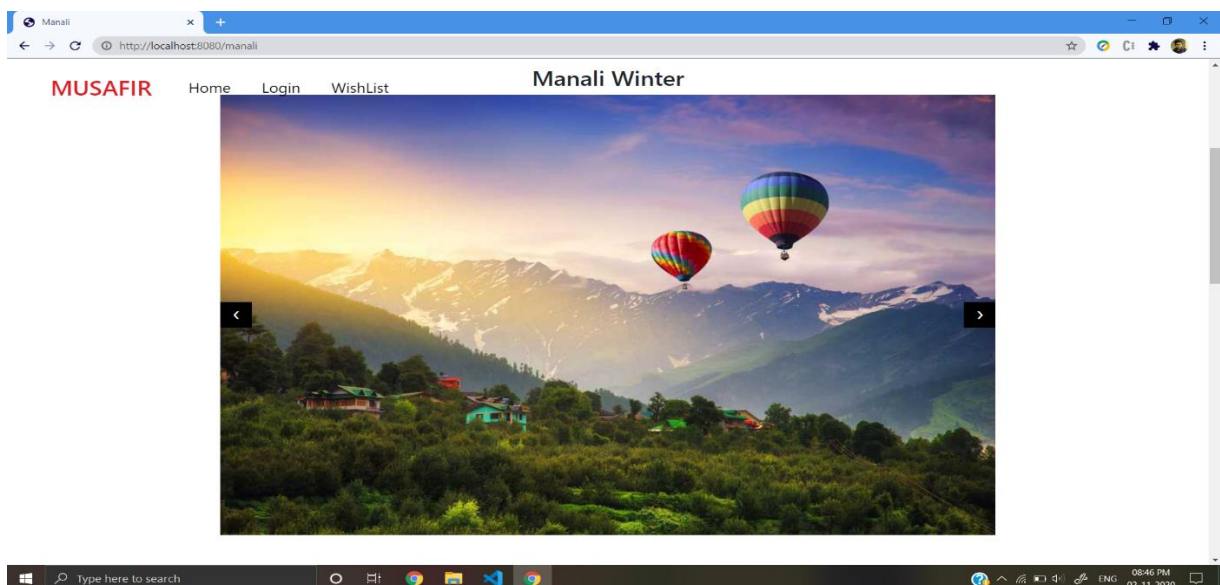

Manali Page

When you click on the view button of Manali cards which are on the homepage it will redirect you to this page.

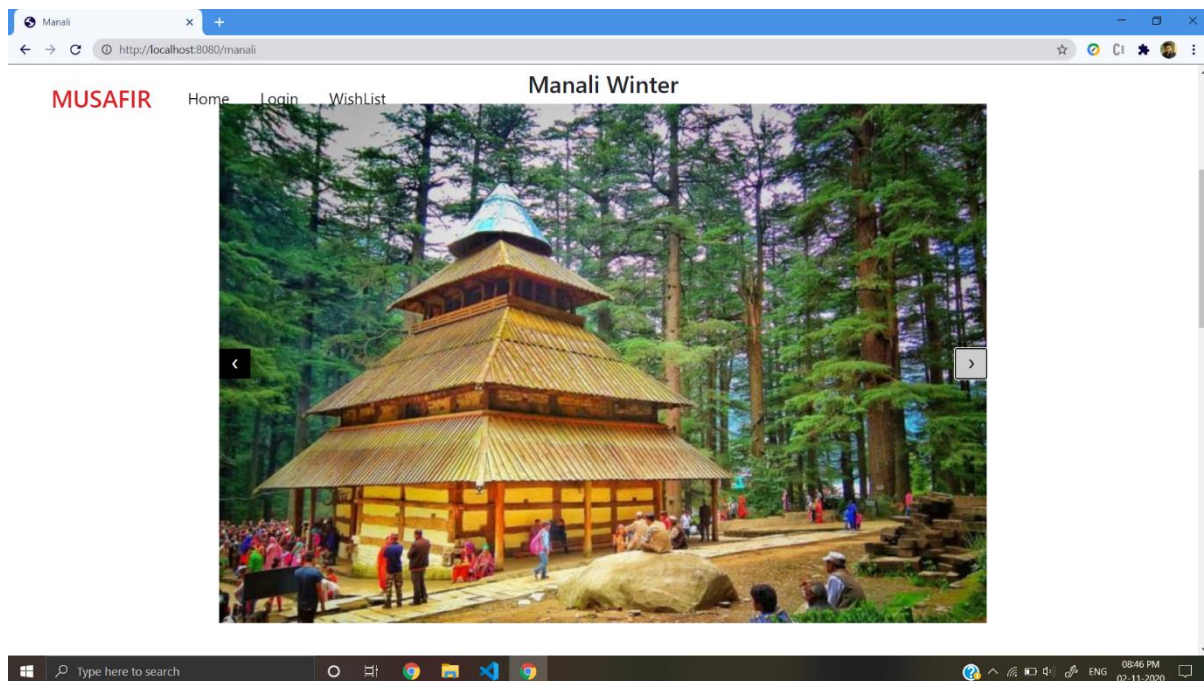
It has the same header.



When you scroll down you will get the image slider which has some imager of Manali. It makes the app more attractive.

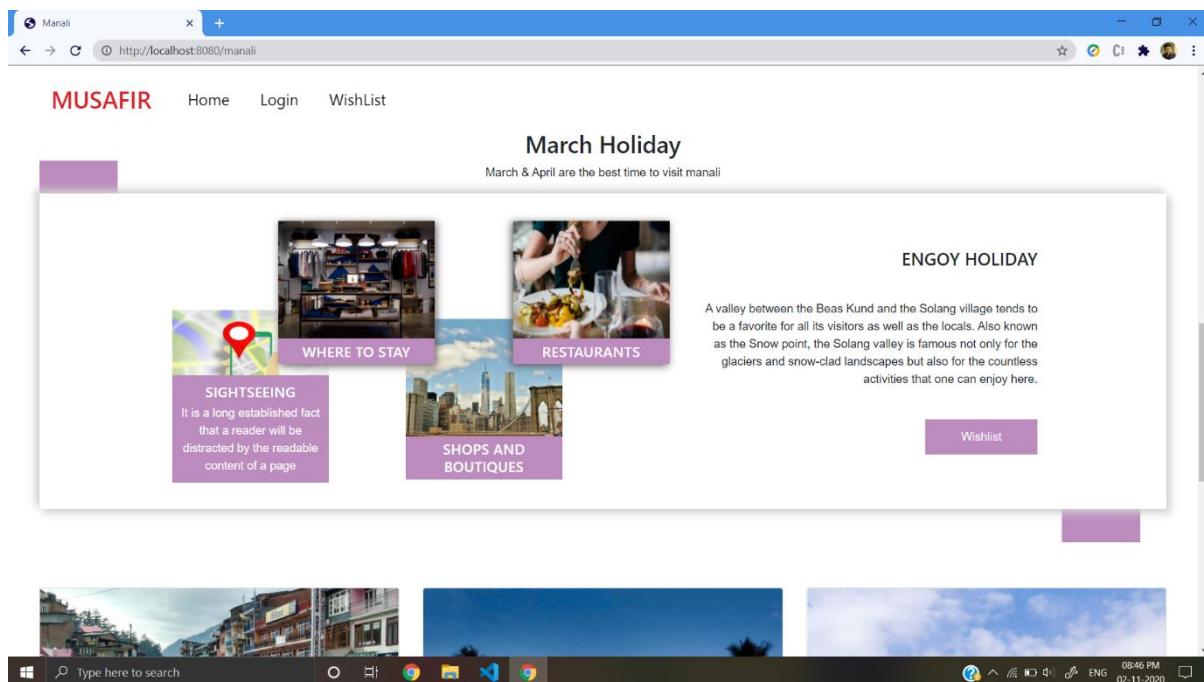


Another image of the slider: -

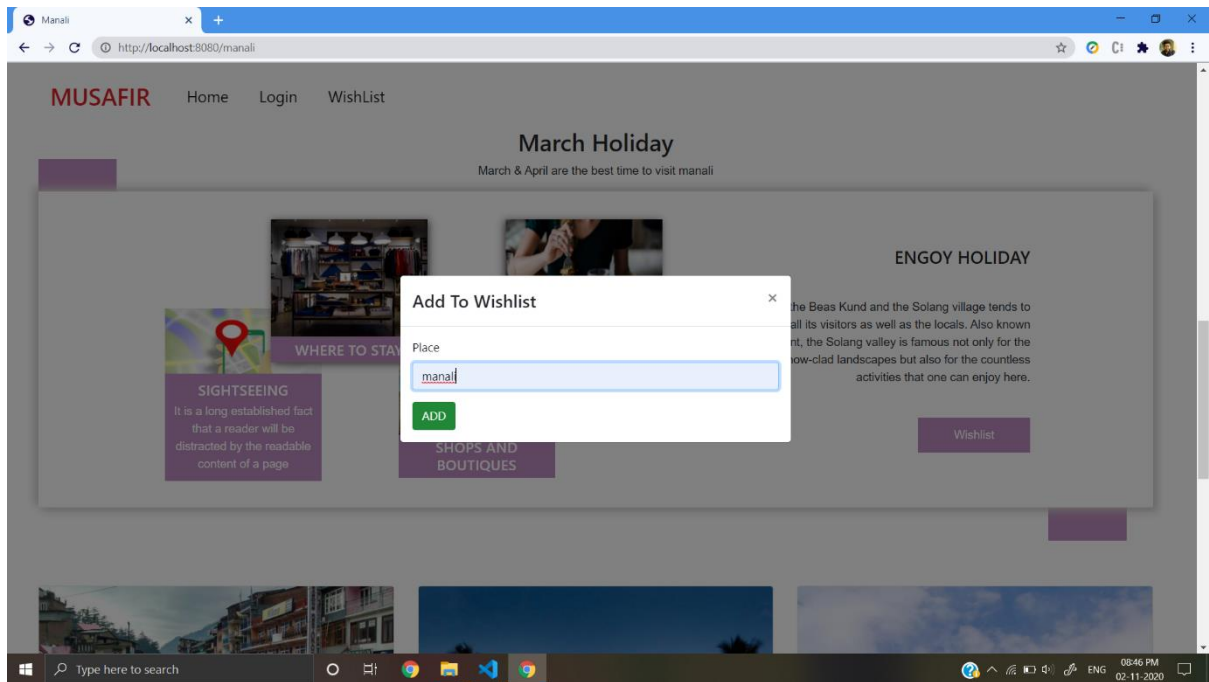


Then you will see some frontend related work which gives you some information about the place and make the app more attractive.

This card had a wish list button. On Clicking the button, a modal will open and you can wish list the place by typing its name.

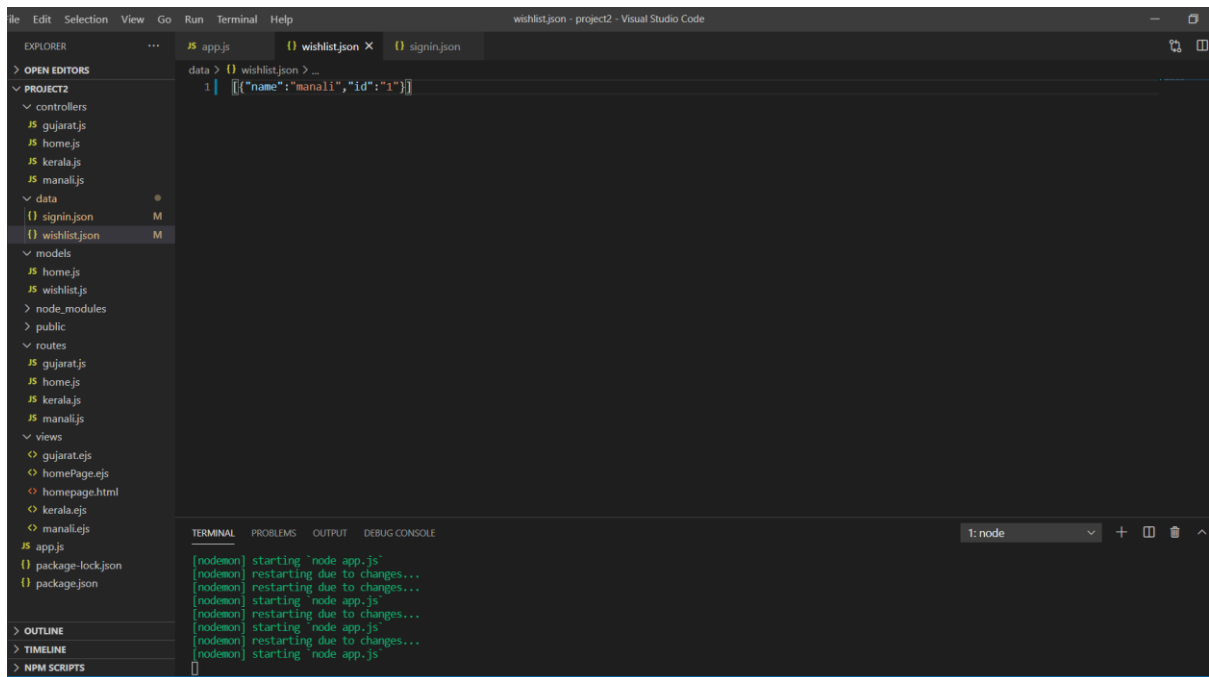


Wish list Modal :-



After clicking the add button the name will be added in the wishlist.json file.

Before: -



After adding the name :-


```

e Edit Selection View Go Run Terminal Help wishlist.json - project2 - Visual Studio Code
EXPLORER
OPEN EDITORS
PROJECT2
  controllers
    JS gujarat.js
    JS home.js
    JS kerala.js
    JS manali.js
  data
    {} signin.json M
    {} wishlist.json M
  models
    JS home.js
    JS wishlist.js
  node_modules
  public
  routes
    JS gujarat.js
    JS home.js
    JS kerala.js
    JS manali.js
  views
    {} gujarat.ejs
    {} homePage.ejs
    {} homepage.html
    {} kerala.ejs
    {} manali.ejs
  JS app.js
  {} package-lock.json
  {} package.json
  OUTLINE
  TIMELINE
  NPM SCRIPTS

data > {} wishlist.json > ...
1 | [{"name": "manali", "id": "1"}, {"name": "goa", "id": "0.7745114304625755"}, {"name": "kerala", "id": "0.3736365816387244"}]]
```

Then you will some card which will showing some information about that particular place. It will make the app more attractive.

