

# **A Project Report**

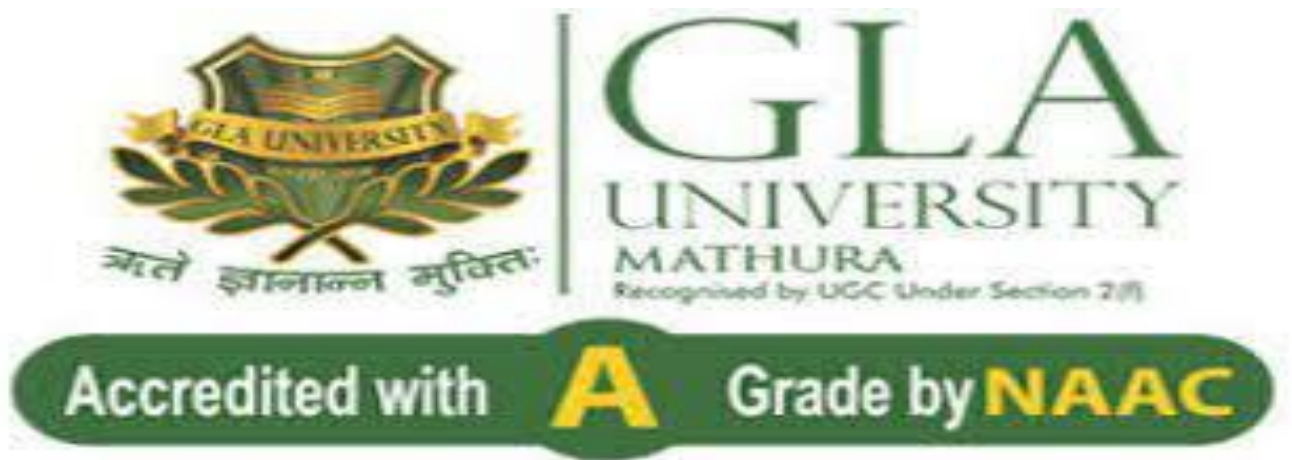
**On**

## **TOUR IN INDIA**

**SUBMITTED TO:**

**GLA UNIVERSITY, MATHURA**

Towards the partial fulfillment of requirement for  
The Bachelor of Technology Degree



Submitted By:

Rajan Sharma,

Nikhil Mishra,

Ved Prakash Chaubey

Submitted To:

Mr.Md.Farman Sir

## Table of content

Abstract.....	i,ii
List of figures.....	iii
Background and rationale.....	iv
1.1 Introduction .....	iv
1.2 Related Work .....	v
1.2.1 Collaborative Filtering for Orkut Communities: Discovery of User Latent Behavior.....	v
1.2.2 Equip Tourists with Knowledge Mined from Travelogues: .....	vi
1.3 Existing System.....	vii
1.4 Adopted Solution: .....	viii
2 NARRATIVES.....	ix
2.1 Problem Statement: .....	x
2.2 Motivation: .....	x
2.3 Product Description:.....	xi.
2.4 Product Scope: .....	xii

3 PRODUCT DESIGN .....	xii
3.1 Product Design and Architecture: .....	xiii
3.1.1 Tourism and travel package information: .....	xiv
3.1.2 Tourist-Area-Season-Topic model: .....	xiv
3.1.3 A Mixed Recommendation approach: .....	xv.
3.1.4 Tourist-Relation-Area-Season-Topic Model: .....	xvi
3.2 Difference between Existing and Developer Design .....	xx
3.3 System Requirements .....	xxii
3.3.1 Software Requirements .....	xxiii
3.3.2 HTML: .....	xxiv
3.3.3Sublime/vscode: .....	xxv
3.3.4 css: .....	xxvi
3.3.5 localhost: .....	xxvii
4 SYSTEM IMPLEMENTATION .....	xxviii.
4.1.1Admin Activity .....	xxx
4.1.2 User Activity .....	xL

5 EVALUATION AND TESTING .....	xLvii
CONCLUSION .....	xLix
REFERENCES .....	L

## **ABSTRACT**

The recent past showed a greater interest in online best search and efficient way based on recommender techniques in the area of tourism in India. Nowadays there are many tour packages existing from different websites to almost all the places over the world. A customer finds it very difficult to search for the best place as he/she has to browse multiple websites, contact many travel agents and etc. which is a tedious process and is time-consuming for the user to achieve efficient results. There should be a system where the user should find the best package on the Internet with a single click, we are going to provide a better system or a way for the user to find a better result with a single click and provide efficient material for the user. To address this issue, we adopt a tour place website which offers the best place among all the other places that are on the web.

This project will help tourists to suggest the best Place among all the Place deals on the web. On multiple demands of tourists that is, a customer will select a travel package for a particular place based on the

recommendations provided by the previous customers who had experience with the package.

Therefore, according to the personalized recommendations, he/she will choose the best place that is on the web. Initially, we will evaluate the particular characteristics of the current traveling place and we mine the data on the tourists rating and the intrinsic features i.e., locations, travel seasons, etc. Based on the data collected after mining and after the collection of more issues on the user's side,

we will generate a list of personalized travel place recommendations for efficient results. Furthermore, we will find more data in an efficient manner for better results and extract the data based on the tourist's relation with the area and season.



file:///Users/vedchaubey/Downloads/Tour-India-main/index.html



[BLOGS](#)

[PLACES](#)

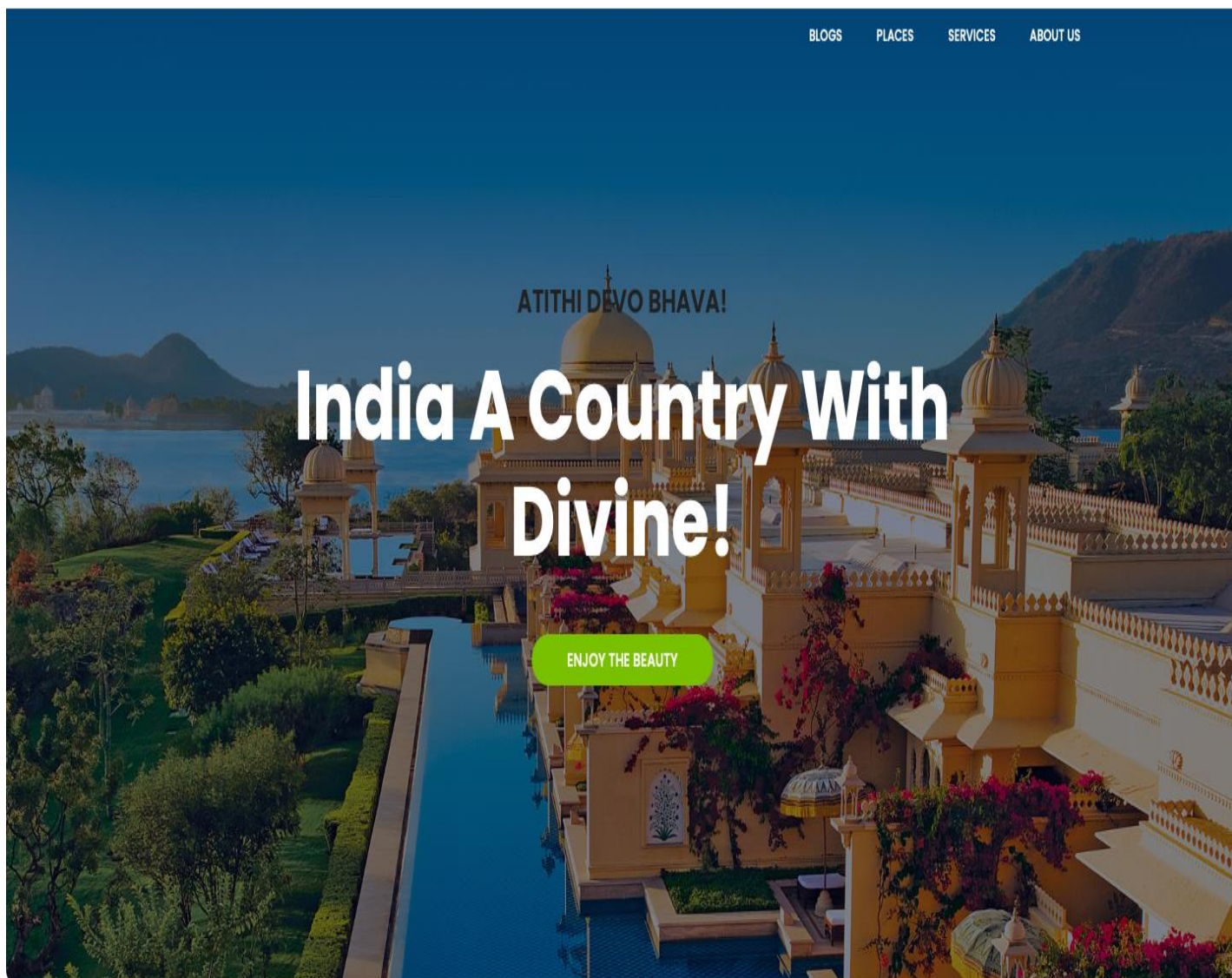
[SERVICES](#)

[ABOUT US](#)

ATITHI DEVO BHAVA!

# India A Country With Divine!

ENJOY THE BEAUTY



# **1 Background and Rationale**

## **1.1 Introduction**

Tourism can be considered as most favorite pass time when people get free time. Several travel organizations are available on the web. The people or the tourist select their own Travel Place according to their personal interest. The tour in India Web page concentrate on the interest associated with tourist making sure to increase their particular market value and supply enormous place deals. So that they can make their place more effective. Now-a-days Tour in India website is becoming very famous and people are getting attracted to it, as it is helping them to choose the best and safe place in a short time.

**Recommender systems are categorized into**

### **1. Content based system:**

With this, item recommendation is analyzed then it retrieves the information and filters this for research. For example, if the tourist goes to hill stations more often, then database contains hill station” as recommendation.



**2. Collaborative filtering systems:** It rely on the similar factors of user or items. Preferences of different users for same items are recommended by the system.

There are many challenges in designing and executing Personalized Tour in India. The following shows some of challenges:

1. The data for Travel is very less and scattered. For example, recommendations for a movie may cost more to travel than the movie price.
2. Usually Tour in India webpage are location based so they are pertained to space or time to reach destination. For an example, the place contains locations which are geographically near and also vary season wise.
3. The older web page method is dependent upon rating and the travel data may not consist of this sort of rating.

### **1.3 Existing System:**

1. Travel data is generally less than the data for other items, such as movies for recommendation, the charges for a travel are considerably more costly than watching a movie.
2. Almost every travel package contains numerous landscapes with lots of people's interest and attractions and thus has intrinsic complex spatial-temporal relationships. For example, a travel package includes landscapes which are geographically aligned together.
3. The existing recommender systems usually rely on data which are gathered and analyzed based on the ratings given by the user, but it is not conveniently available for travel data.

#### **Disadvantages:**

1. Travel data are much fewer and sparser than traditional items.
2. The traditional items for recommendation usually have a long period of stable value, while the values of travel packages can easily depreciate over time.
3. The real-world travel recommendation systems are usually very complicated.

4. Every tour webpage consists of many landscapes (places of interest and attractions), and thus has an intrinsic complex spatial temporal relationship.

**1.4 Adopted Solution:** The problem of unique features to distinguish personalized travel package recommendations from traditional recommender systems remains pretty open. There are many technical and domain problems designing and implementing the effective recommender system for personalized travel recommendation systems. This project will help tourists to suggest the best place among all the place deals on the web. In this, a customer will see.

**Advantages:**

1. The Tour in India will be presented based on the interest of the tourist.

2. By using tourist, area and season as our inputs we can represent our best and safe places.

3. By using this this web page the flaws of the existing system will be eliminated as it performs much better than traditional techniques.

4. The algorithm 'Best place' will help the tourist to find the place in the particular area based on season and theme.

## 2 NARRATIVES

2.1 Problem Statement: There are several web pages available for tourism on the web. In order to select the best

Place to a certain destination, there is no recommendation as to why tourists use this place. To overcome this problem, we are coming up with web page where you can select the best and safe place.

2.2 Motivation:

A tourist has to select a place base on seadson and location. For example, if a tourist wants to visit 'Landscapes' in 'Winter' season, then there will an option of choosing place and season. Therefore, through this a tourist can customize their place accordingly. This feature is implemented by using Tourist, Area and Season Model which can effectively capture t

also captures the relationships among the tourists which implements the better performance of web page. This approach is much better than the traditional techniques.

The goal of the personalized travel package recommendation represents the Travel Packages and interest of the tourists.

### **2.3 Product Description:**

In this project, there are two types of users, one is Admin, and another is user. An Admin logs into his account, and his role is to add, edit, and tell us which place he/she likes more. And also, can provide

recommendations accordingly. A user logs in and provides personalized inputs (tourist, area, and season) to the system and the best package that is available on web which will be presented to the user.

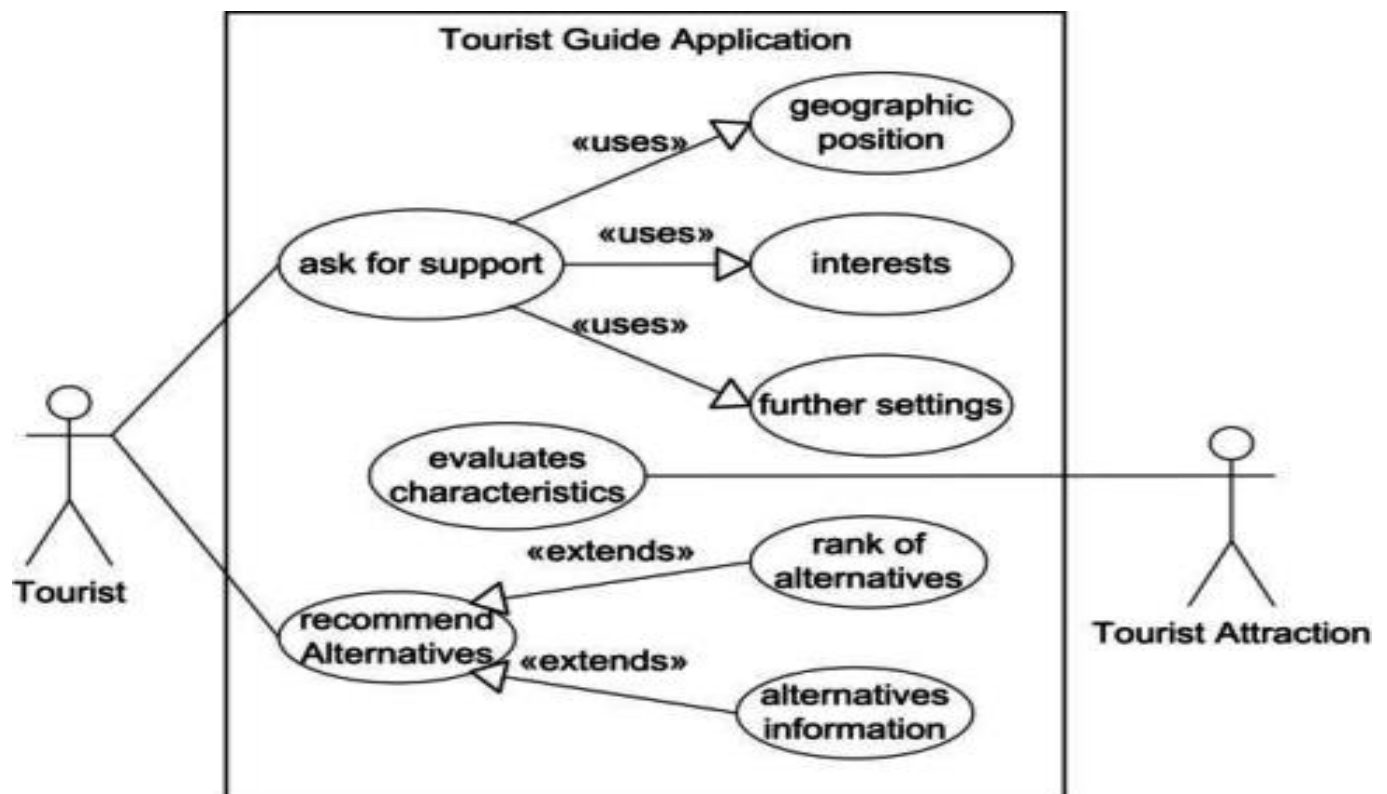
**2.4 Product Scope:** The Software product is designed for PC, laptops and all devices which are compatible with html.

The users of this product can use the services of the software when they are connected to the web as data is retrieved and stored in SQL database and mined to get the results. The product is compatible with html5 or higher versions and MySQL database.

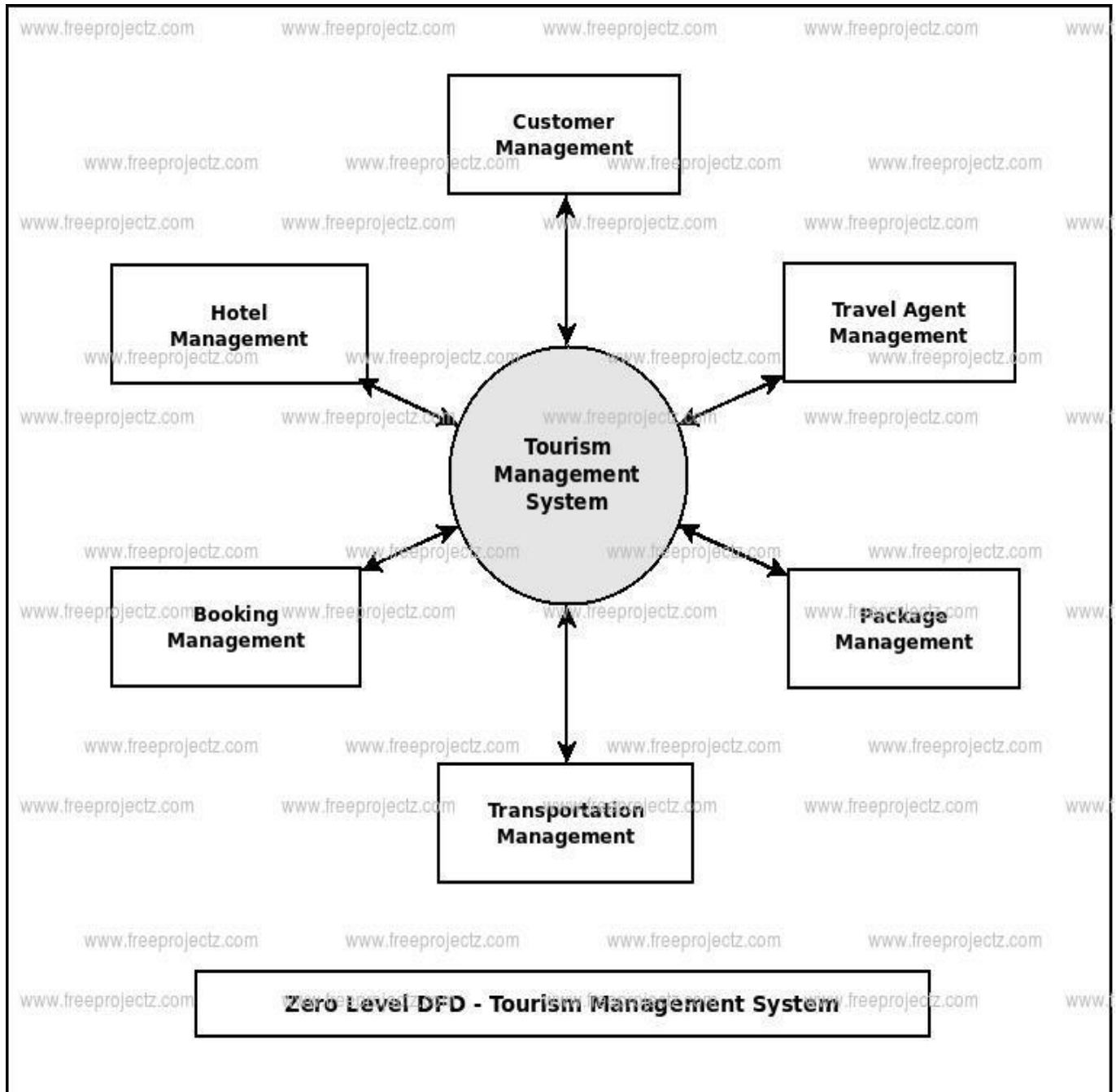
### 3 PRODUCT DESIGN

3.1 Product Design and Architecture: The System architecture shows how the data mining concept is applied on the Travel log. When a customer login to Travel Package Recommendation System website. Then he has to set input as Source, Destination and on which season to travel. Based on this data, the process starts analyzing travel log to display the best recommended place on screen.

Use case diagram...



## Future scope of a website:



### **3.1.1 Tourism and travel place information:**

People travel with families or for business purpose to have a good time, usually for a limited period. Tourism is commonly associated with domestic or international travels. Many travel companies are offering online services to people to wants to travel and also this business domain is expanding. As there are large number of travel place information available, it is important to satisfy a

tourist's personal needs and preferences to serve with more attractive packages. First place recommender system was introduced by Delgado and Davidson.

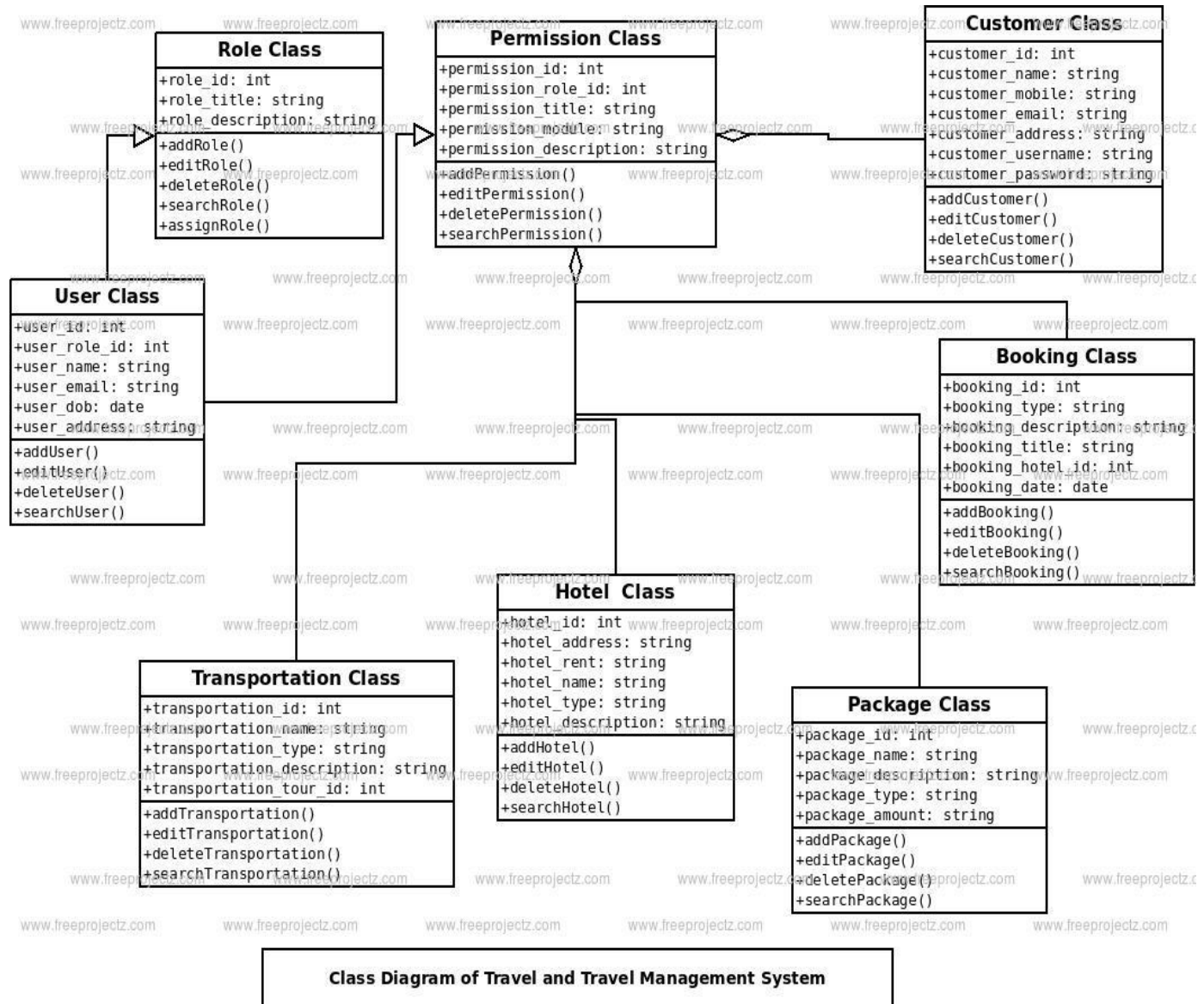
### **3.1.3 A Mixed Recommendation approach:**

In this approach, we use the list of topic distribution which was generated in TAST model. For personalized Tour in India web page, the data is displayed for location and price. As the tourist selects the place based on location or price, the data is updated in the database and the admin or the users can view the count of people who has selected a package based on a particular location or a particular price.



It is important for the user, as it helps the users in deciding the location based on the popularity of the location and also it helps when pricing plays a major role in deciding a place where tourists want to visit. It will give admin a perspective about the place which added as it will be useful for the admin to add future place based on the popularity of the location and the price the users have selected for this travel group refer to the topic distribution and relationship distribution which are specific to each relationship-season pair and tourist.

# Class diagram (Current and Future)



### 3.3.1 Software Requirements

- Language: html,css ,javascript,php
- Version: 5(html),8(PHP)
- IDE: Sublime text/vscode
- Back-end: php
- server: xampp (localhost)

## HTML Introduction

HTML stands for HyperText Markup Language. It is used to design web pages using a markup language. HTML is the combination of Hypertext and Markup language. Hypertext defines the link between the web pages. A markup language is used to define the text document within tag which defines the structure of web pages. This language is used to annotate

(Make notes for the computer) text so that a machine can understand it and manipulate text accordingly. Most markup languages (e.g., HTML) are human-readable. The language uses tags to define what manipulation has to be done on the text.

HTML is a markup language used by the browser to manipulate text, images, and other content, in order to display it in the required format. HTML was created by Tim Berners-Lee in 1991. The first-ever version of HTML was HTML 1.0, but the first standard version was HTML 2.0, published in 1999.

Elements and Tags: HTML uses predefined tags and elements which tell the browser how to properly display the content. Remember to include closing tags. If omitted, the browser applies the effect of the opening tag until the end of the page.

Syntax;

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>Demo Web Page</title> </head>
```

```
<body>
```

```
<h1>Rajan Sharma/h1>
```

```
<p>A computer science portal for Tour in india</p>
```

```
</body>
```

## **Sublime Text /VS Code**

Visual Studio Code, or VS Code for short, is a lightweight but powerful

source code editor that runs on your desktop and is available for Windows, MacOS, and Linux. It comes with built-in support for JavaScript, TypeScript, and Node.js and has a rich ecosystem of extensions for other languages (such as C++, C#, Java, Python, PHP, and Go) and runtimes (such as .Net and Unity).

VS Code has IntelliSense code completion for variables, methods,

and imported modules; graphical debugging; linting, multi-cursor editing, parameter hints, and other powerful editing features; snazzy

code navigation and refactoring; and built-in source code control including Git support. Much of this was adapted from Visual Studio technology.

VS Code proper is built using the Electron shell, Node.js, TypeScript, and the Language Server protocol, and is updated on a monthly basis. The extensions are updated as often as needed. The richness of support varies across the different programming languages and their extensions, ranging from simple syntax highlighting and bracket matching to debugging and refactoring. (VS Code even supports remote debugging for some languages.) You can add basic support for your favorite language through TextMate colorizers if no language server is available. The code in the Visual Studio Code repository is open source under the MIT License. The VS Code product itself ships under a standard Microsoft product license, as it has a small percentage of Microsoft-specific customizations. It's free despite the commercial license.

### What is Sublime Text?

Sublime Text is a flexible, powerful, extensible programming text editor that is lightning fast. If you don't mind switching to other windows for code checking, debugging, and deployment, then you will almost certainly enjoy using Sublime Text.

Sublime Text has many noteworthy strengths: support for more than 70 file types, among them JavaScript, HTML, and CSS; multiple selections (make a bunch of changes all at once) including column selections (select a rectangular area of the file); multiple windows (use all your monitors) and split windows (take advantage of your screen real estate); complete customization with simple JSON files; a Python-based plug-in API; a unified, searchable command palette; unified, searchable command palette; ext supports TextMate bundles (excluding commands) and Vi/Vim emulation.

You can customize everything about Sublime Text: the color scheme, text font, the global key bindings, the tab stops, the file-specific key bindings and snippets, and even the syntax highlighting rules. Preferences are encoded as JSON files. Language-specific definitions are XML preferences files. There is an active community around Sublime Text that creates and maintains Sublime Text packages and plug-ins. Many features that I initially thought Sublime Text lacked—including JSLint and JSHint interfaces, JsFormat, JsMinify, and PrettyJSON—turn out to be available through the community, using the Package Installer. But the Sublime Text feature that stands out most is speed. Navigation and project switching are nearly instantaneous.

Multiple selections and column selections make quick work of the sorts of annoying edits that used to require regular expressions. And Sublime Text is always able to keep up with my typing. It feels as responsive as some of the best old DOS editors such as Brief and Kedit.

Sublime Text is a highly configurable and extensible text editor for code, markup, and prose. It knows more than 50 syntaxes out of the box, including JavaScript, and can be extended with Sublime packages and TextMate syntax definitions. I was able to install the syntaxes and support for Babel (React) and TypeScript (Angular) with a few keystrokes.

One of the reasons for Sublime Text's great performance is that it is tightly coded. Another reason is that Sublime Text is not an IDE and doesn't need the bookkeeping overhead of an IDE.

From a developer's viewpoint, this is a tricky trade-off. If you're in a tight test-driven development loop of "red, green, refactor," then an IDE that is set up to edit, test, refactor, and track code coverage will help you the most. If you're doing code reviews or major edits, on the other hand, you'll want

the fastest, most efficient editor you can find. That editor might well be Sublime Text.



## **Visual Studio Code or Sublime Text?**

You might think that choosing between Visual Studio Code and Sublime Text is as simple as choosing between a good IDE and a good editor. It's a little more complicated than that, however, since you can configure VS Code to have as many or as few IDE features as you like. I recommend installing both Visual Studio Code and Sublime Text and also adding both of their command-line utilities, `code` and `subl`, to your path. There is no real downside to having both products installed.

Over the course of a month, try alternating between the two products as you open programming projects until you understand the characteristics of both programs, then allow yourself to pick one or the other depending on what you plan to do. Also add plug-ins as needed for the programming languages you use, being as lazy as possible about deferring the plug-in installations. What I found in my own work was that I picked Visual Studio Code for almost any session that would involve debugging or refactoring or that would take longer than about 10 minutes. And I picked Sublime Text for what I expected would be quick edits. Your mileage may vary, of course, and your preferences may change over time.

## CSS

Cascading Style Sheets, fondly referred to as CSS, is a simply designed language intended to simplify the process of making web pages presentable. CSS allows you to apply styles to web pages. More importantly, CSS enables you to do this independent of the HTML that makes up each web page.

CSS is easy to learn and understood but it provides powerful control over the presentation of an HTML document.

### WHY CSS?

- CSS saves time: You can write CSS once and reuse same sheet in multiple HTML pages.
- Easy Maintenance: To make a global change simply change the style, and all elements in all the webpages will be updated automatically.
- Search Engines: CSS is considered as clean coding technique, which means search engines won't have to struggle to "read" its content.

- Superior styles to HTML: CSS have a much wider array of attributes than HTML, so you can give a far better look to your HTML page in comparison to HTML attributes.
- Offline Browsing: CSS can store web applications locally with the help of offline cache. Using of this we can view offline websites.

## CSS Syntax

A CSS comprises style rules that are interpreted by the browser and then applied to the corresponding elements in your document.

A style rule set consists of a selector and declaration block.

## **Xampp**

XAMPP is one of the widely used cross-platform web servers, which helps developers to create and test their programs on a local webserver. It was developed by the Apache Friends, and its native source code can be revised or modified by the audience. It consists of Apache HTTP Server, MariaDB, and interpreter for the different programming languages like PHP and Perl.

It is available in 11 languages and supported by different platforms such as the IA-32 package of Windows & x64 package of macOS and Linux.

## **What is XAMPP?**

XAMPP is an abbreviation where X stands for Cross-Platform, A stands for Apache, M stands for MYSQL, and the Ps stand for PHP and Perl, respectively. It is an open-source package of web solutions that includes Apache distribution for many servers and command-line executables along with modules such as Apache server, MariaDB, PHP, and Perl.

XAMPP helps a local host or server to test its website and clients via computers and laptops before releasing it to the main server. It is a platform that furnishes a suitable environment to test and verify the working of projects based on Apache, Perl, MySQL database, and PHP through the system of the host itself. Among these technologies, Perl is a programming language used for web development, PHP is a backend scripting language, and MariaDB is the most vividly used database developed by MySQL. The detailed description of these components is given below.

#### **4. System Implementation**

Systems implementation is a set of procedures performed to complete the

design (as necessary) contained in the approved systems design document and to test, install, and begin to use the new or revised Information System. Depicts systems implementation as the fifth major step in the development of an Information System.

The systems implementation goals are as follows:

- Complete as necessary the design contained in the approved systems design document. For example, the detailed contents of new or revised documents, computer screens, and database must be laid out and created.
- Write, test, and document the programs and procedures required by the approved systems design document.
- Ensure, by completing the preparation of user manuals and other
- documentation and by training personnel, that the organization's personnel can operate the new system.
- Determine, by thoroughly testing the system with users, that the system satisfies the users' requirements.
- Ensure a correct conversion by planning, controlling, and conducting an orderly installation of the new system.

In this section we describe implementation approaches that can be taken to install the new or modified system. depicts the three most common implementation approaches.

the parallel approach, provides the most control of the three. In the parallel approach, both the old and new systems operate together for a time. During this period, time x to time y (which is usually one operating cycle, such as one month or one quarter), the outputs of the two systems are compared to determine whether the new system is operating comparably to the old. At time y, management makes a decision, based on the comparison of the two systems' outputs, whether to terminate the operation of the old system. The parallel approach provides more control because the old system is not abandoned until users are satisfied that the new system adequately replaces the old. Although this approach makes good intuitive sense, in practice it frequently alienates users who perceive parallel operations as doubling their workload.





# Implementations

**[Index.html](#)**



## FOLDERS

- ▼ Tour-India-main
  - idea
  - css
  - fonts
  - img
  - js
  - Pages-inside
  - pictures
  - scss
  - Slides-Documentation
- <> index.html
- <> README.md

index.html

```
1 <!DOCTYPE html>
2 <html lang="zxx" class="no-js">
3 <head>
4 <!-- Mobile Specific Meta -->
5 <meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">
6 <!-- Favicon-->
7 <link rel="shortcut icon" href="img/fav.png">
8 <!-- Author Meta -->
9 <meta name="author" content="">
10 <!-- Meta Description -->
11 <meta name="description" content="">
12 <!-- Meta Keyword -->
13 <meta name="keywords" content="">
14 <!-- meta character set -->
15 <meta charset="UTF-8">
16 <!-- Site Title -->
17 <title>Tour India</title>
18 <link rel="stylesheet" type="image/jpeg" href="img/logo.png">
19 <link href="https://fonts.googleapis.com/css?family=Poppins:100,200,400,300,500,600,700" rel="stylesheet">
20 <!--CSS-->
21 <link rel="stylesheet" href="css/linearicons.css">
22 <link rel="stylesheet" href="css/font-awesome.min.css">
23 <link rel="stylesheet" href="css/bootstrap.css">
24 <link rel="stylesheet" href="css/magnific-popup.css">
25 <link rel="stylesheet" href="css/nice-select.css">
26 <link rel="stylesheet" href="css/animate.min.css">
27 <link rel="stylesheet" href="css/owl.carousel.css">
28 <link rel="stylesheet" href="css/main.css">
29 </head>
30 <body>
31 <div class="Ravan-wrap">
32
33 <!-- Start Header Area -->
34 <header class="default-header">
35 <nav class="navbar navbar-expand-lg navbar-light">
36 <div class="container">
37 <a class="navbar-brand" href="index.html">
38
39 </a>
40 <button class="navbar-toggler" type="button" data-toggle="collapse" data-target="#navbarSupportedContent" aria-controls="navbarSupportedContent" aria-expanded="false" aria-label="Toggle navigation">
41 <span class="text-white lnr lnr-menu"></span>
42 </button>
43
44 <div class="collapse navbar-collapse justify-content-end align-items-center" id="navbarSupportedContent">
45 <ul class="navbar-nav">
46 <li><a href=".,/Pages-inside/blog.html">Blogs</a></li>
47 <li><a href="#portfolio">Places</a></li>
48 <li><a href="#service">Services</a></li>
49 <li><a href=".,/Pages-inside/About.html">About Us</a></li>
50 </ul>
51 </div>
52 </div>
53 </nav>
```

Line 1, Column 1

Tab Size: 4

HTML

## FOLDERS

- ▼ Tour-India-main
  - .idea
  - css
  - fonts
  - img
  - js
  - Pages-inside
  - pictures
  - scss
  - Slides-Documentation

&lt;&gt; index.html

&lt;&gt; README.md

index.html

x

```
28 <link rel="stylesheet" href="css/main.css">
29 </head>
30 <body>
31 <div class="Ravan-wrap">
32
33 <!-- Start Header Area -->
34 <header class="default-header">
35 <nav class="navbar navbar-expand-lg navbar-light">
36 <div class="container">
37 <a class="navbar-brand" href="index.html">
38
39
40 </a>
41 <button class="navbar-toggler" type="button" data-toggle="collapse" data-target="
42 #navbarSupportedContent" aria-controls="navbarSupportedContent" aria-expanded="false"
43 aria-label="Toggle navigation">
44 <span class="text-white lnr lnr-menu"></span>
45 </button>
46
47 <div class="collapse navbar-collapse justify-content-end align-items-center" id="
48 navbarSupportedContent">
49 <ul class="navbar-nav">
50 <li><a href="/Pages-inside/blog.html">Blogs</a></li>
51 <li><a href="#portfolio">Places</a></li>
52 <li><a href="#service">Services</a></li>
53 <li><a href="/Pages-inside/About.html">About Us</a></li>
54 </ul>
55 </div>
56 </nav>
57 </header>
58 <!-- End Header Area -->
59 <!-- start banner Area -->
60 <section class="banner-area relative" id="home">
61 <div class="overlay overlay-bg"></div>
62 <div class="container">
63 <div class="row fullscreen d-flex align-items-center justify-content-center">
64 <div class="banner-content col-lg-10">
65 <h3 class="text-uppercase">Atithi Devo Bhava!</h3>
66 <h3>
67 India A Country With Divine!
68 </h3>
69 <a href="#" class="primary-btn text-uppercase">Enjoy The Beauty</a>
70 </div>
71 </div>
72 </section>
73 <!-- End banner Area -->
74 <!-- Start portfolio-area Area -->
75 <section class="portfolio-area section-gap" id="portfolio">
76 <div class="container">
77 <div class="row d-flex justify-content-center">
78 <div class="menu-content col-lg-10">
79 <div class="title text-center">
80 <h1 class="mb-10">You'll fall in love with India</h1>
81 <a>Explore India from Kashmir to Kaniyakumari</a>
```

## FOLDERS

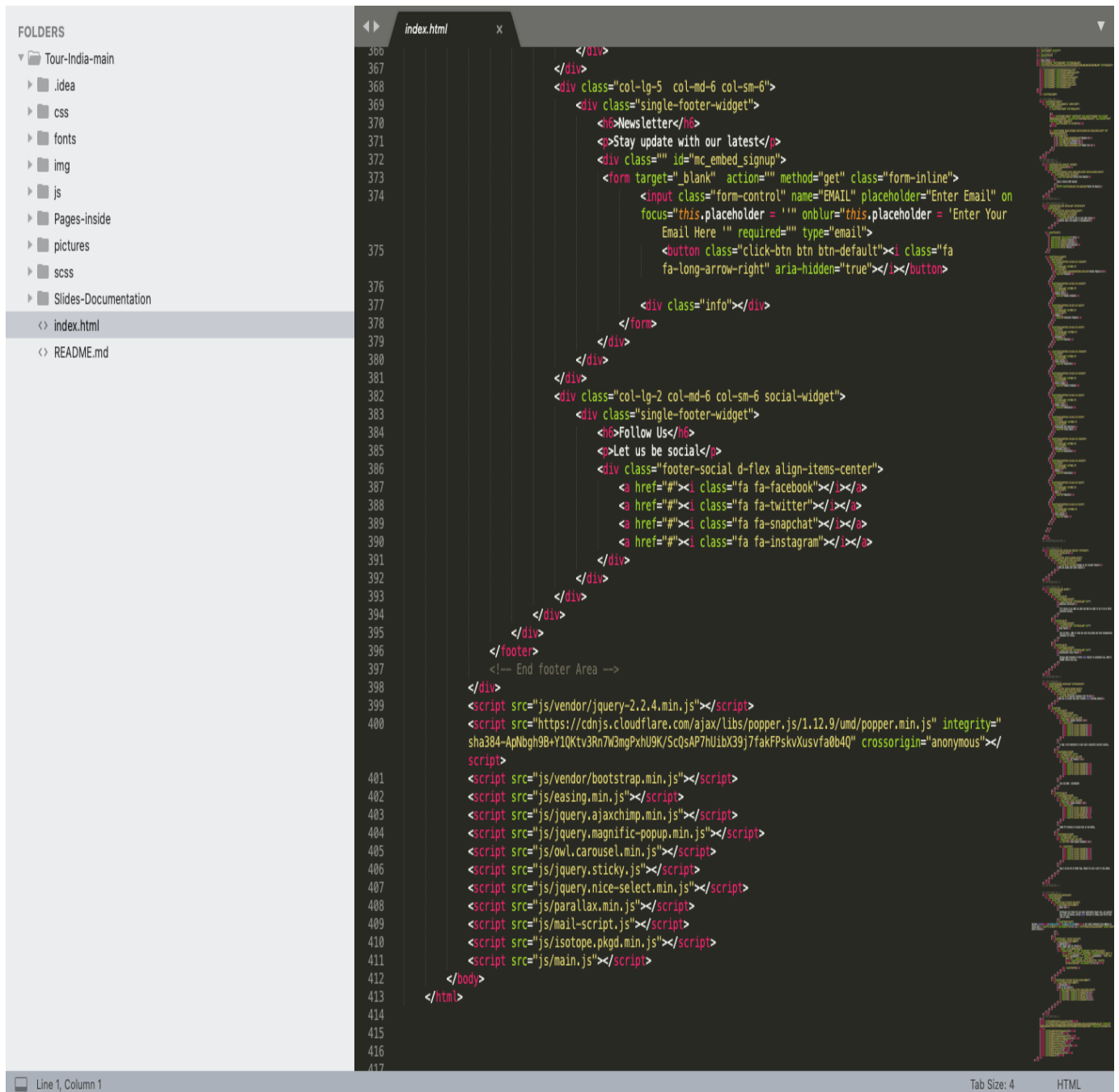
- ▼ Tour-India-main
  - idea
  - css
  - fonts
  - img
  - js
  - Pages-inside
  - pictures
  - scss
  - Slides-Documentation
- <> index.html
- <> README.md

index.html

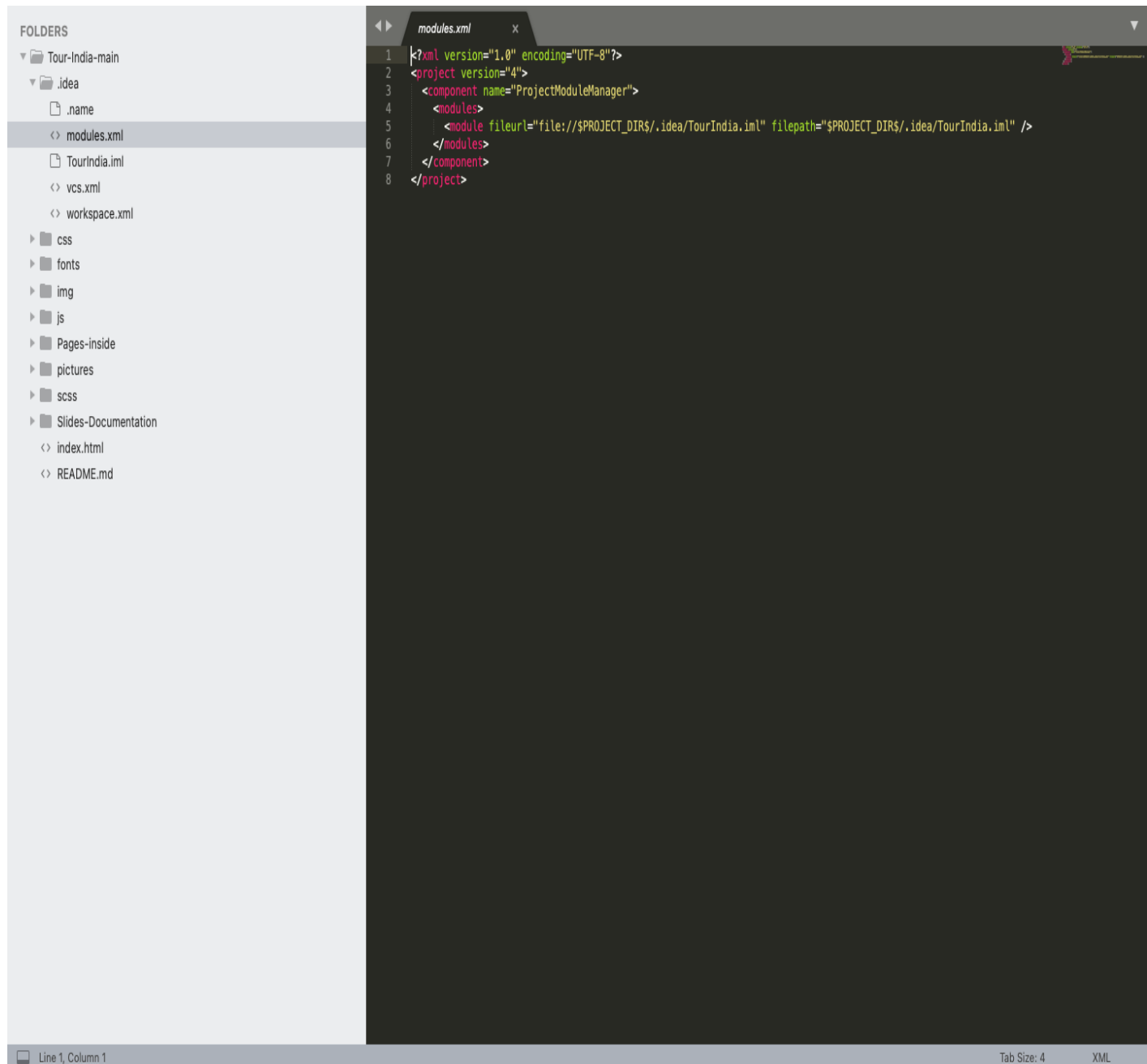
```
69     </div>
70 </section>
71 <!-- End banner Area -->
72
73 <!-- Start portfolio-area Area -->
74 <section class="portfolio-area section-gap" id="portfolio">
75   <div class="container">
76     <div class="row d-flex justify-content-center">
77       <div class="menu-content col-lg-10">
78         <div class="title text-center">
79           <h1 class="mb-10">You'll fall in love with India</h1>
80           <p>Explore India from Kashmir to Kanyakumari</p>
81         </div>
82       </div>
83     </div>
84
85     <div class="filters">
86       <ul>
87         <li class="active" data-filter="*">All</li>
88         <li data-filter=".corporate">North</li>
89         <li data-filter=".personal">Central</li>
90         <li data-filter=".agency">North-Eastern</li>
91         <li data-filter=".portal">South</li>
92       </ul>
93     </div>
94
95     <div class="filters-content">
96       <div class="row grid">
97         <div class="single-portfolio col-sm-4 all corporate">
98           <div class="item">
99             
100             <div class="p-inner">
101               <h4><a href="/Pages-inside/GoldenTemple-Info.html">Golden Temple</a></h4>
102               <div class="cat">Punjab</div>
103             </div>
104           </div>
105         </div>
106         <div class="single-portfolio col-sm-4 all personal">
107           <div class="item">
108             
109             <div class="p-inner">
110               <h4>Gwalior Fort</h4>
111               <div class="cat">Madhya Pradesh</div>
112             </div>
113           </div>
114         </div>
115         <div class="single-portfolio col-sm-4 all agency">
116           <div class="item">
117             
118             <div class="p-inner">
119               <h4>Twang</h4>
120               <div class="cat">Arunachal Pradesh</div>
121             </div>
122           </div>
123         </div>
124         <div class="single-portfolio col-sm-4 all portal">
```

Line 1, Column 1

Tab Size: 4 HTML



## .Idea Modules.xml



# TourIndia.iml

## FOLDERS

- ▼ Tour-India-main
  - ▼ .idea
    - .name
    - modules.xml
    - TourIndia.iml**
    - vcs.xml
    - workspace.xml
  - css
  - fonts
  - img
  - js
  - Pages-inside
  - pictures
  - scss
  - Slides-Documentation
  - index.html
  - README.md

```
TourIndia.iml
1 <?xml version="1.0" encoding="UTF-8"?>
2 <module type="WEB_MODULE" version="4">
3   <component name="NewModuleRootManager">
4     <content url="file://$MODULE_DIR$" />
5     <orderEntry type="inheritedJdk" />
6     <orderEntry type="sourceFolder" forTests="false" />
7   </component>
8 </module>
```

# Vcs.xml

FOLDERS

Tour-India-main

.idea

.name

modules.xml

TourIndia.iml

vcs.xml

workspace.xml

css

fonts

img

js

Pages-inside

pictures

scss

Slides-Documentation

index.html

README.md

vcs.xml

1

<?xml version="1.0" encoding="UTF-8"?>

2

<project version="4">

3

<component name="VcsDirectoryMappings">

4

<mapping directory="\$PROJECT\_DIR\$" vcs="Git" />

5

</component>

6

</project>

Line 1, Column 1

Tab Size: 4XML

# Workspace.xml

FOLDERS

Tour-India-main

.idea

.name

modules.xml

TourIndia.iml

vcs.xml

workspace.xml

css

fonts

img

js

Pages-inside

pictures

scss

Slides-Documentation

index.html

README.md

workspace.xml

```
1 <?xml version="1.0" encoding="UTF-8"?>
2 <project version="4">
3   <component name="ChangelistManager">
4     <list default="true" id="40690fb3-9c9a-4fa6-8ff1-d77198c2b8d5" name="Default Changelist" comment="init commit">
5       <change beforePath="$PROJECT_DIR$/idea/workspace.xml" beforeDir="false" afterPath="$PROJECT_DIR$/idea/
        workspace.xml" afterDir="false" />
6     </list>
7     <option name="SHOW_DIALOG" value="false" />
8     <option name="HIGHLIGHT_CONFLICTS" value="true" />
9     <option name="HIGHLIGHT_NON_ACTIVE_CHANGELIST" value="false" />
10    <option name="LAST_RESOLUTION" value="IGNORE" />
11  </component>
12  <component name="ComposerSettings">
13    <execution />
14  </component>
15  <component name="Git.Settings">
16    <option name="RECENT_GIT_ROOT_PATH" value="$PROJECT_DIR$" />
17  </component>
18  <component name="ProjectId" id="1qsgWZERC6WnpJXD600Pu4n2g3M" />
19  <component name="ProjectViewState">
20    <option name="hideEmptyMiddlePackages" value="true" />
21    <option name="showLibraryContents" value="true" />
22  </component>
23  <component name="PropertiesComponent">
24    <property name="RunOnceActivity.OpenProjectViewOnStart" value="true" />
25    <property name="RunOnceActivity.ShowReadmeOnStart" value="true" />
26    <property name="WebServerToolWindowFactoryState" value="false" />
27    <property name="last_opened_file_path" value="$PROJECT_DIR$" />
28    <property name="vue.rearranger.settings.migration" value="true" />
29  </component>
30  <component name="SpellCheckerSettings" RuntimeDictionaries="0" Folders="0" CustomDictionaries="0" DefaultDictionary
    ="application-level" UseSingleDictionary="true" transferred="true" />
31  <component name="TaskManager">
32    <task active="true" id="Default" summary="Default task">
33      <changelist id="40690fb3-9c9a-4fa6-8ff1-d77198c2b8d5" name="Default Changelist" comment="" />
34      <created>1617873745830</created>
35      <option name="number" value="Default" />
36      <option name="presentableId" value="Default" />
37      <updated>1617873745830</updated>
38      <workItem from="1617873748565" duration="1354000" />
39      <workItem from="1618319954949" duration="148000" />
40      <workItem from="1618378921252" duration="80000" />
41      <workItem from="1618379383843" duration="2121000" />
42    </task>
43    <task id="LOCAL-00001" summary="init commit">
44      <created>1618379666380</created>
45      <option name="number" value="00001" />
46      <option name="presentableId" value="LOCAL-00001" />
47      <option name="project" value="LOCAL" />
48      <updated>1618379666380</updated>
49    </task>
50    <task id="LOCAL-00002" summary="init commit">
51      <created>1618380923818</created>
52      <option name="number" value="00002" />
53      <option name="presentableId" value="LOCAL-00002" />
54      <option name="project" value="LOCAL" />
```

Line 1, Column 1

Spaces: 2 XML

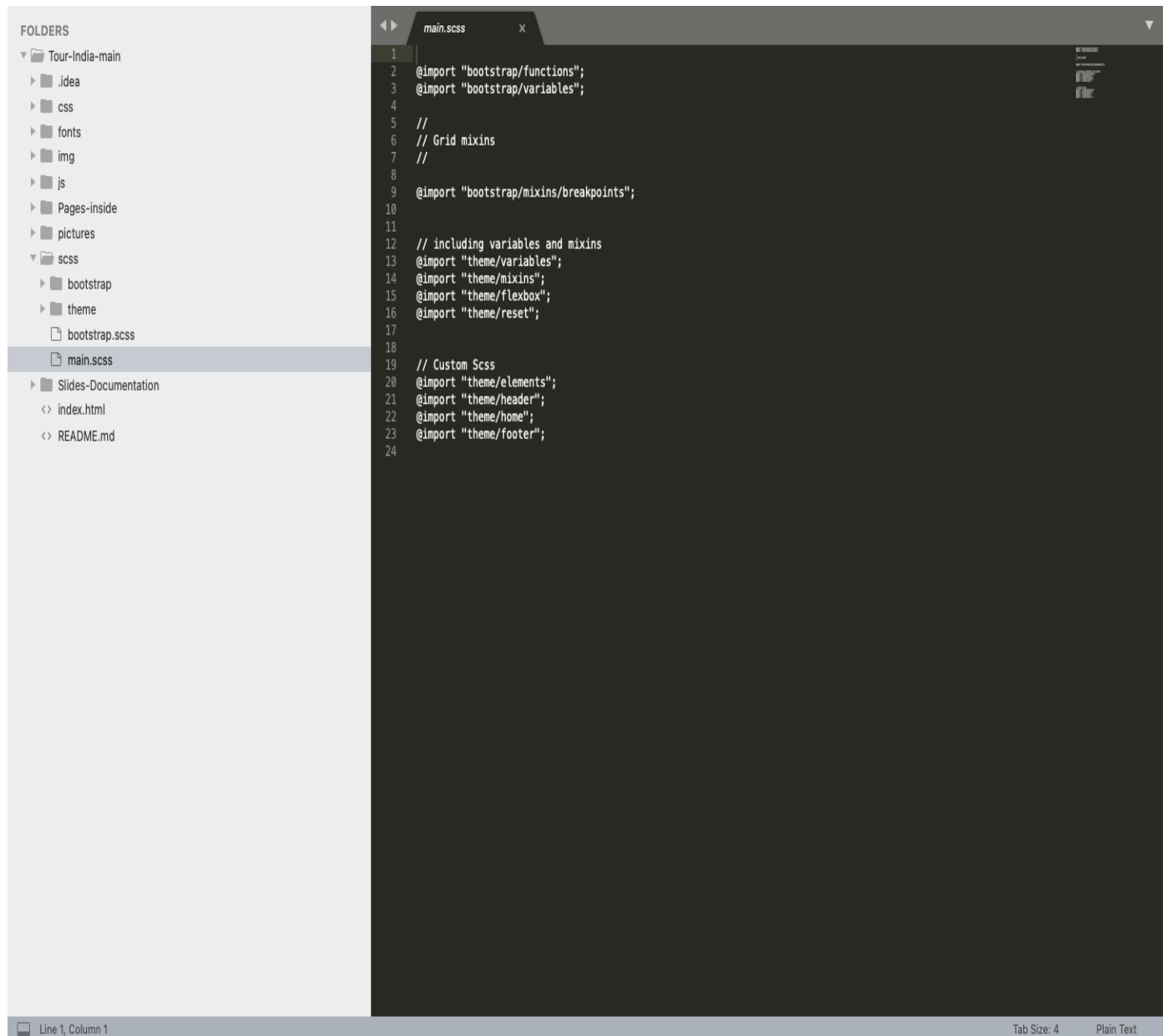


## FOLDERS

- ▼ Tour-India-main
  - ▼ .idea
    - .name
    - <> modules.xml
    - TourIndia.iml
    - <> vcs.xml
    - <> workspace.xml
  - css
  - fonts
  - img
  - js
  - Pages-inside
  - pictures
  - scss
  - Slides-Documentation
    - <> index.html
    - <> README.md

```
workspace.xml
24 <property name="RunOnceActivity.OpenProjectViewOnStart" value="true" />
25 <property name="RunOnceActivity.ShowReadmeOnStart" value="true" />
26 <property name="WebServerToolWindowFactoryState" value="false" />
27 <property name="last_opened_file_path" value="$PROJECT_DIRS" />
28 <property name="vue.rearranger.settings.migration" value="true" />
29 </component>
30 <component name="SpellCheckerSettings" RuntimeDictionaries="0" Folders="0" CustomDictionaries="0" DefaultDictionary
  ="application-level" UseSingleDictionary="true" transferred="true" />
31 <component name="TaskManager">
32   <task active="true" id="Default" summary="Default task">
33     <changelist id="40690fb3-9c9a-4fa6-8ff1-d77198c2b8d5" name="Default Changelist" comment="" />
34     <created>1617873745830</created>
35     <option name="number" value="Default" />
36     <option name="presentableId" value="Default" />
37     <updated>1617873745830</updated>
38     <workItem from="1617873745830" duration="1354000" />
39     <workItem from="1618319954949" duration="148000" />
40     <workItem from="1618378921252" duration="80000" />
41     <workItem from="1618379383843" duration="2121000" />
42   </task>
43   <task id="LOCAL-00001" summary="init commit">
44     <created>1618379666380</created>
45     <option name="number" value="00001" />
46     <option name="presentableId" value="LOCAL-00001" />
47     <option name="project" value="LOCAL" />
48     <updated>1618379666380</updated>
49   </task>
50   <task id="LOCAL-00002" summary="init commit">
51     <created>1618380923818</created>
52     <option name="number" value="00002" />
53     <option name="presentableId" value="LOCAL-00002" />
54     <option name="project" value="LOCAL" />
55     <updated>1618380923818</updated>
56   </task>
57   <option name="localTasksCounter" value="3" />
58 </servers>
59 </component>
60 <component name="TypeScriptGeneratedFilesManager">
61   <option name="version" value="3" />
62 </component>
63 <component name="Vcs.Log.Tabs.Properties">
64   <option name="TAB_STATES">
65     <map>
66       <entry key="MAIN">
67         <value>
68           <State />
69         </value>
70       </entry>
71     </map>
72   </option>
73 </component>
74 <component name="VcsManagerConfiguration">
75   <MESSAGE value="init commit" />
76   <option name="LAST_COMMIT_MESSAGE" value="init commit" />
77 </component>
78 </project>
```

## Scss main.scss



## Vendor about.html

## FOLDERS

- ▼ Tour-India-main
  - .idea
  - css
  - fonts
  - img
  - js
  - ▼ Pages-inside
    - ▼ bootstrap
      - ▼ css
        - /\* bootstrap-grid.css
        - /\* bootstrap-grid.min.css
        - /\* bootstrap-reboot.css
        - /\* bootstrap-reboot.min.css
        - /\* bootstrap.css
        - /\* bootstrap.min.css
      - js
    - ▼ css
      - /\* clean-blog.css
      - /\* clean-blog.min.css
      - /\* goldentemple.css
      - /\* scrolling-nav.css
    - img
    - js
    - vendor
  - About.html
  - blog.html
  - GoldenTemple-Info.html
  - Recent-Announcement.html
  - SignUp.html
- pictures
- scss
- ▼ Slides-Documentation
  - Tour In India.pptx
  - TOURINDIA.pdf
- index.html
- README.md

```
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5
6   <meta charset="utf-8">
7   <meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">
8   <meta name="description" content="">
9   <meta name="author" content="">
10
11   <title>About Us - Tour India</title>
12
13   <!-- Bootstrap core CSS -->
14   <link href="./bootstrap/css/bootstrap.min.css" rel="stylesheet">
15
16   <!-- Custom styles for this template -->
17   <link href="css/scrolling-nav.css" rel="stylesheet">
18
19 </head>
20
21 <body id="page-top">
22
23   <!-- Navigation -->
24   <nav class="navbar navbar-expand-lg navbar-dark bg-dark fixed-top" id="mainNav">
25     <div class="container">
26       <a class="navbar-brand js-scroll-trigger" href="#page-top">Tour India</a>
27       <button class="navbar-toggler navbar-toggler-right" type="button" data-toggle="collapse" data-target="#navbarResponsive" aria-controls="navbarResponsive" aria-expanded="false" aria-label="Toggle navigation">
28         <span class="navbar-toggler-icon"></span>
29       </button>
30       <div class="collapse navbar-collapse" id="navbarResponsive">
31         <ul class="navbar-nav ml-auto">
32           <li class="nav-item">
33             <a class="nav-link js-scroll-trigger" href="#about">About</a>
34           </li>
35           <li class="nav-item">
36             <a class="nav-link js-scroll-trigger" href="blog.html">Blog</a>
37           </li>
38           <li class="nav-item">
39             <a class="nav-link js-scroll-trigger" href="#contact">Contact</a>
40           </li>
41           <li class="nav-item">
42             <a class="nav-link js-scroll-trigger" href="Recent-Announcement.html" target="_blank">
43               Recent-Announcements</a>
44           </li>
45         </ul>
46       </div>
47     </div>
48   </nav>
49
50   <header class="bg-primary text-white">
51     <div class="container text-center">
52       <h1>Know about us!</h1>
53       <p class="lead">Here you will find whats our motto and mission is</p>
54     </div>
55   </header>
```

Line 1, Column 1

Spaces: 2

HTML

## FOLDERS

- ▼ Tour-India-main
  - idea
  - css
  - fonts
  - img
  - js
- ▼ Pages-inside
  - bootstrap
    - css
      - /\* bootstrap-grid.css
      - /\* bootstrap-grid.min.css
      - /\* bootstrap-reboot.css
      - /\* bootstrap-reboot.min.css
      - /\* bootstrap.css
      - /\* bootstrap.min.css
    - js
  - css
    - /\* clean-blog.css
    - /\* clean-blog.min.css
    - /\* goldentemple.css
    - /\* scrolling-nav.css
  - img
  - js
  - vendor
- <> About.html
- <> blog.html
- <> GoldenTemple-Info.html
- <> Recent-Announcement.html
- <> SignUp.html
- ▼ pictures
- ▼ scss
- ▼ Slides-Dokumentation
  - Tour In India.pptx
  - TOURINDIA.pdf
- <> index.html
- <> README.md

```
About.html
59 <div class="col-lg-8 mx-auto">
60 <h2>About Tour India</h2>
61 <p class="lead">We have wide Varieties of Hotel & Resorts to accomodate you. 3D4N or 15D16N totally upto
you.</p>
62 <ul>
63 <li>Ammenties Selection for every price options</li>
64 <li>Visa Ready - we got you everything covered</li>
65 <li>Personalized Travel Plans section bachelors to couples</li>
66 <li>Minimal custom duties and charges so you are free to explore your own unique options</li>
67 </ul>
68 </div>
69 </div>
70 </div>
71 </section>
72
73 <section id="services" class="bg-light">
74 <div class="container">
75 <div class="row">
76 <div class="col-lg-8 mx-auto">
77 <h2>Services we offer</h2>
78 <p class="lead">We offer cutomized plans as well as specially framed packages to accomodate you for the
wonderful experience you're going to experience while travelling in Incredible India. We are always with
you with our 24x7 customer support on online as well as on call. We're always there when you need us. Have
a Life remembering Journey with our Hotels and Accomodation Partner all over the country of delights and
culture.</p>
79 </div>
80 </div>
81 </div>
82 </section>
83
84 <section id="contact">
85 <div class="container">
86 <div class="row">
87 <div class="col-lg-8 mx-auto">
88 <h2>Contact us</h2>
89 <p class="lead">phone Number. +91 9027917476</p>
90 <p class="lead">Fax : 05683-xxxxxx</p>
91 <p class="lead">Email : help@tourindia.com</p>
92 </div>
93 </div>
94 </div>
95 </section>
96
97 <!-- Footer -->
98 <footer class="py-3 bg-dark">
99 <div class="container">
100 <p class="m=0 text-center text-white">Copyright &copy; Tour India</p>
101 </div>
102 </footer>
103
104
105
106 </body>
107
108 </html>
109
```

# SignUp.html

FOLDERS

Tour-India-main

.idea

css

fonts

img

js

Pages-inside

bootstrap

css

/\* bootstrap-grid.css

/\* bootstrap-grid.min.css

/\* bootstrap-reboot.css

/\* bootstrap-reboot.min.css

/\* bootstrap.css

/\* bootstrap.min.css

js

css

/\* clean-blog.css

/\* clean-blog.min.css

/\* goldentemple.css

/\* scrolling-nav.css

img

js

vendor

About.html

blog.html

GoldenTemple-Info.html

Recent-Announcement.html

SignUp.html

pictures

scss

Slides-Documentation

Tour In India.pptx

TOURINDIA.pdf

index.html

README.md

SignUp.html

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="utf-8">
5   <meta http-equiv="X-UA-Compatible" content="IE=edge">
6   <meta name="viewport" content="width=device-width, initial-scale=1">
7   <link href="https://fonts.googleapis.com/css?family=Roboto:400,700" rel="stylesheet">
8   <title>Tour India Sign up Form</title>
9   <link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/css/bootstrap.min.css">
10  <script src="/vendor/jquery/jquery.min.js"></script>
11  <script src="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/js/bootstrap.min.js"></script>
12  <style type="text/css">
13    body {
14      color: #fff;
15      background: #4c535d;
16      font-family: 'Roboto', sans-serif;
17    }
18    .form-control {
19      min-height: 50px;
20      border-color: #e1e4e5;
21    }
22    .form-control, .btn {
23      border-radius: 3px;
24    }
25    .signup-form {
26      width: 450px;
27      margin: 0 auto;
28      padding: 30px 0;
29    }
30    .signup-form form {
31      color: #9ba5a8;
32      border-radius: 3px;
33      margin-bottom: 15px;
34      background: #fff;
35      box-shadow: 0px 2px 2px rgba(0, 0, 0, 0.3);
36      padding: 30px;
37    }
38    .signup-form h2 {
39      color: #333;
40      font-weight: bold;
41    }
42    .signup-form .form-group {
43      margin-bottom: 20px;
44    }
45    .signup-form .btn {
46      font-size: 16px;
47      font-weight: bold;
48      background: #5fcaba;
49      border: none;
50      min-width: 140px;
51    }
52    .signup-form .btn:hover, .signup-form .btn:focus {
53      background: #3fc0ad;
54    }
55    .signup-form a {
56      color: #fff;
```

Line 1, Column 1

Tab Size: 4 HTML

## FOLDERS

- ▼ Tour-India-main
  - .idea
  - css
  - fonts
  - img
  - js
  - ▼ Pages-inside
    - ▼ bootstrap
      - ▼ css
        - /\* bootstrap-grid.css
        - /\* bootstrap-grid.min.css
        - /\* bootstrap-reboot.css
        - /\* bootstrap-reboot.min.css
        - /\* bootstrap.css
        - /\* bootstrap.min.css
      - js
    - ▼ css
      - /\* clean-blog.css
      - /\* clean-blog.min.css
      - /\* goldentemple.css
      - /\* scrolling-nav.css
    - img
    - js
    - vendor
      - <> About.html
      - <> blog.html
      - <> GoldenTemple-Info.html
      - <> Recent-Announcement.html
      - <> SignUp.html
    - pictures
    - scss
  - ▼ Slides-Documentation
    - Tour In India.pptx
    - TOURINDIA.pdf
    - <> index.html
    - <> README.md

```
41 }
42 .signup-form .form-group {
43     margin-bottom: 20px;
44 }
45 .signup-form .btn {
46     font-size: 16px;
47     font-weight: bold;
48     background: #5fcaba;
49     border: none;
50     min-width: 140px;
51 }
52 .signup-form .btn:hover, .signup-form .btn:focus {
53     background: #3fc0ad;
54 }
55 .signup-form a {
56     color: #fff;
57     text-decoration: underline;
58 }
59 .signup-form form a {
60     color: #5fcaba;
61     text-decoration: none;
62 }
63 .signup-form form a:hover {
64     text-decoration: underline;
65 }
66 </style>
67 </head>
68 <body>
69 <div class="signup-form">
70     <form action="" method="post">
71         <h2>Sign Up</h2>
72         <p>It's free and only takes a minute.</p>
73         <hr>
74         <div class="form-group">
75             <input type="text" class="form-control" name="username" placeholder="Username" required="required">
76         </div>
77         <div class="form-group">
78             <input type="email" class="form-control" name="email" placeholder="Email Address" required="required">
79         </div>
80         <div class="form-group">
81             <input type="password" class="form-control" name="password" placeholder="Password" required="required">
82         </div>
83         <div class="form-group">
84             <input type="password" class="form-control" name="confirm_password" placeholder="Confirm Password"
85                 required="required">
86         </div>
87         <div class="form-group">
88             <button type="submit" class="btn btn-primary btn-block btn-lg">Sign Up</button>
89         </div>
90         <p class="small text-center">By clicking the Sign Up button, you agree to our <a href="#">Terms & Conditions</a>, and <a href="#">Privacy Policy</a>.</p>
91     </form>
92     <div class="text-center">Already have an account? <a href="#">Login here</a></div>
93 </div>
94 </body>
95 </html>
```

# Jqueryscripttop.css

FOLDERS

Tour-India-main

.idea

css

bootstrap

theme

/\* pages.css

/\* animate.min.css

/\* bootstrap.css

bootstrap.map

/\* font-awesome.min.css

/\* jquery.DonutWidget.min.css

/\* jqueryscripttop.css

/\* linearicons.css

/\* magnific-popup.css

/\* main.css

main.map

/\* nice-select.css

/\* owl.carousel.css

fonts

img

js

Pages-inside

pictures

scss

Slides-Documentation

Tour In India.pptx

TOURINDIA.pdf

index.html

README.md

jqueryscripttop.css x

1

#jquery-script-menu {

2

position: fixed;

3

height: 90px;

4

width: 100%;

5

top: 0;

6

left: 0;

7

border-top: 5px solid #316594;

8

background: #fff;

9

-moz-box-shadow: 0 2px 3px 0px rgba(0, 0, 0, 0.16);

10

-webkit-box-shadow: 0 2px 3px 0px rgba(0, 0, 0, 0.16);

11

box-shadow: 0 2px 3px 0px rgba(0, 0, 0, 0.16);

12

z-index: 999999;

13

padding: 10px 0;

14

-webkit-box-sizing: content-box;

15

-moz-box-sizing: content-box;

16

box-sizing: content-box;

17

}

18

19

.jquery-script-center {

20

width: 960px;

21

margin: 0 auto;

22

}

23

.jquery-script-center ul {

24

width: 212px;

25

float: left;

26

line-height: 45px;

27

margin: 0;

28

padding: 0;

29

list-style: none;

30

}

31

.jquery-script-center a {

32

text-decoration: none;

33

}

34

.jquery-script-ads {

35

width: 728px;

36

height: 90px;

37

float: right;

38

}

39

.jquery-script-clear {

40

clear: both;

41

height: 0;

42

}

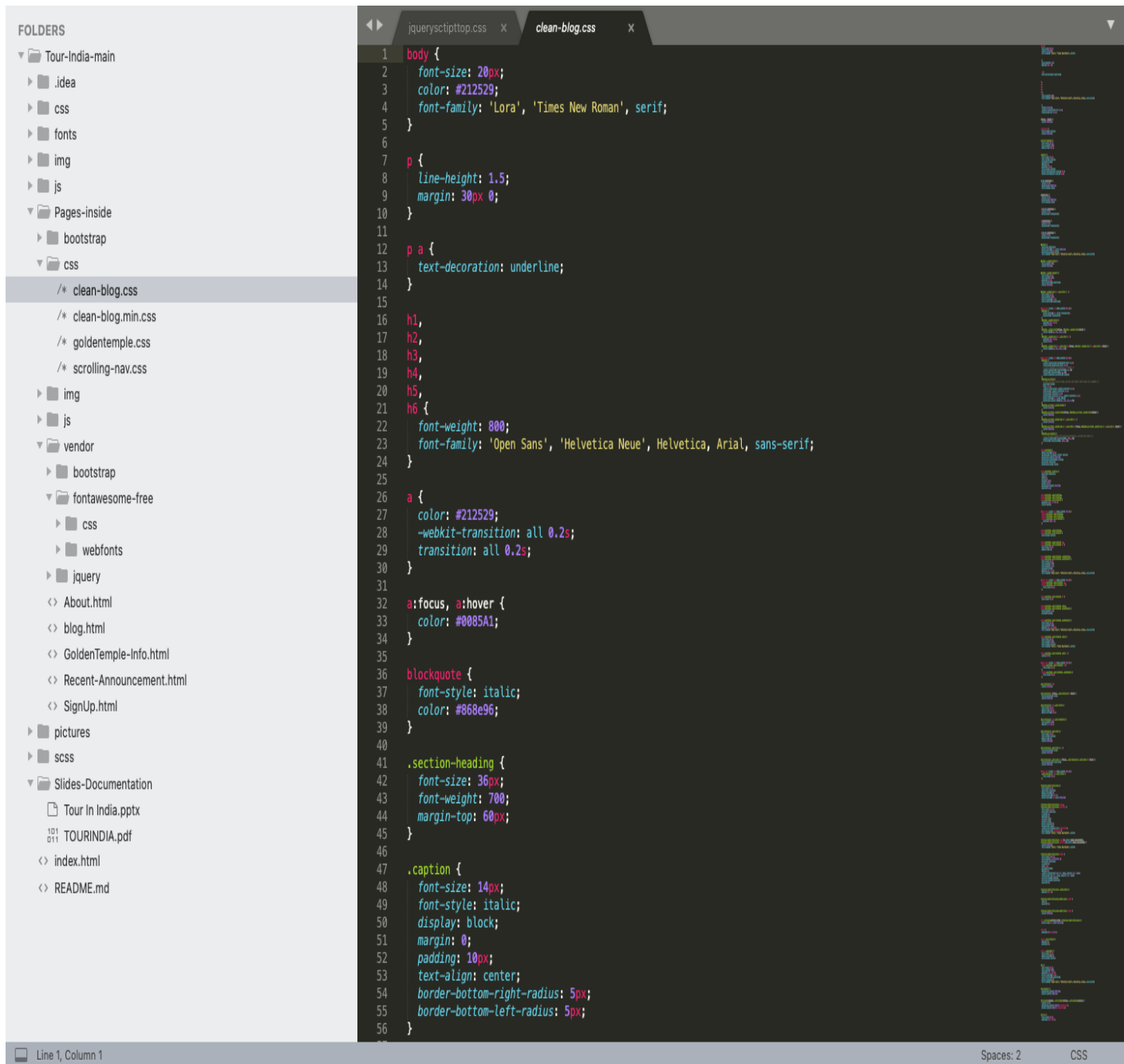
43

Line 1, Column 1

Tab Size: 4

CSS

# Css clean-blog.css





## FOLDERS

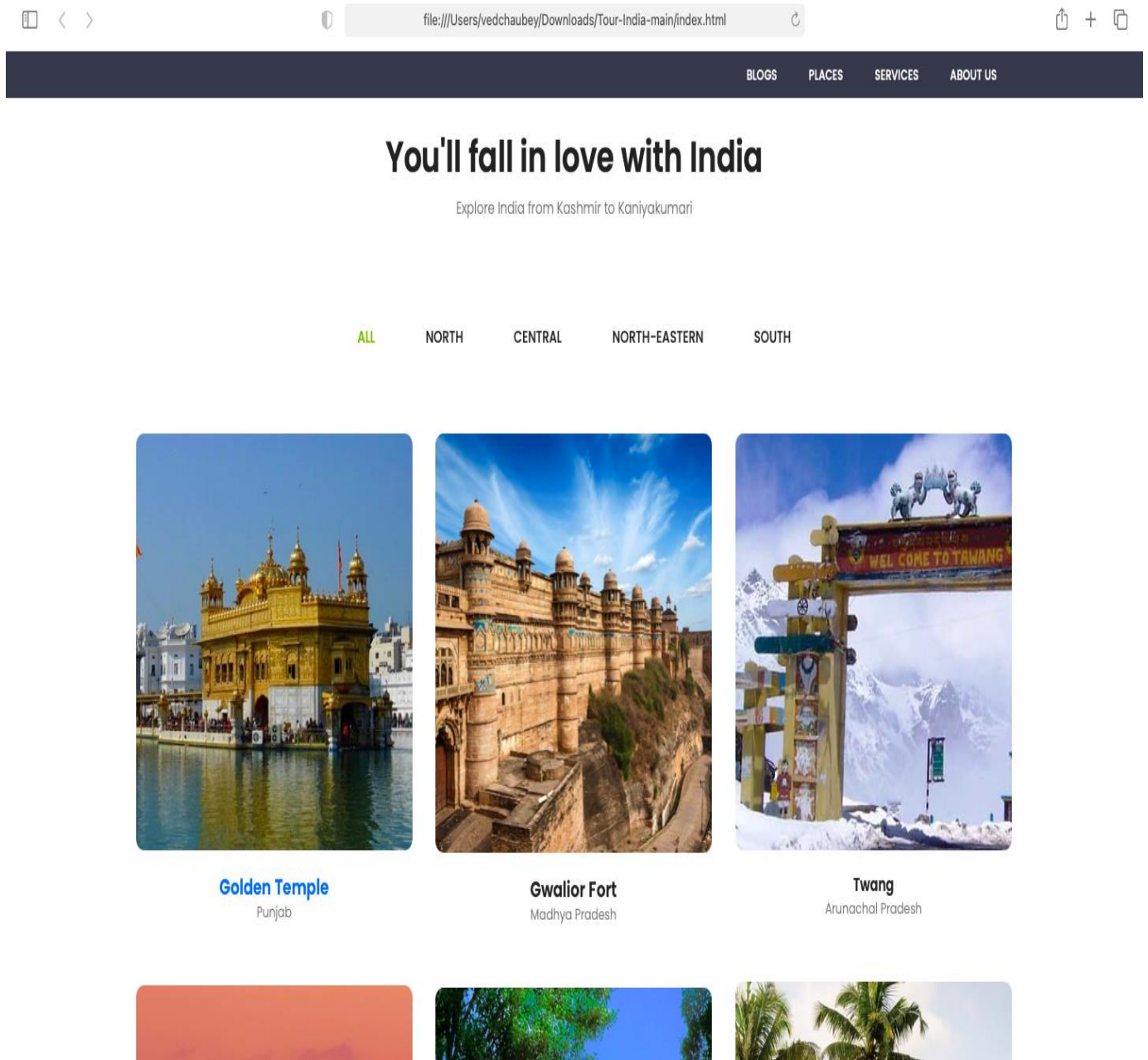
- ▼ Tour-India-main
  - .idea
  - css
  - fonts
  - img
  - js
  - ▼ Pages-inside
    - bootstrap
    - ▼ css
      - /\* clean-blog.css
      - /\* clean-blog.min.css
      - /\* goldentemple.css
      - /\* scrolling-nav.css
    - img
    - js
    - ▼ vendor
      - bootstrap
      - ▼ fontawesome-free
        - css
        - webfonts
      - jquery
    - <> About.html
    - <> blog.html
    - <> GoldenTemple-Info.html
    - <> Recent-Announcement.html
    - <> SignUp.html
  - pictures
  - scss
  - ▼ Slides-Documentation
    - Tour In India.pptx
    - 101 011 TOURINDIA.pdf
    - <> index.html
    - <> README.md

```
360 }
361
362 .floating-label-form-group-with-value label {
363   top: 0;
364   opacity: 1;
365 }
366
367 .floating-label-form-group-with-focus label {
368   color: #0085A1;
369 }
370
371 form .form-group:first-child .floating-label-form-group {
372   border-top: 1px solid #dee2e6;
373 }
374
375 footer {
376   padding: 50px 0 65px;
377 }
378
379 footer .list-inline {
380   margin: 0;
381   padding: 0;
382 }
383
384 footer .copyright {
385   font-size: 14px;
386   margin-bottom: 0;
387   text-align: center;
388 }
389
390 .btn {
391   font-size: 14px;
392   font-weight: 800;
393   padding: 15px 25px;
394   letter-spacing: 1px;
395   text-transform: uppercase;
396   border-radius: 0;
397   font-family: 'Open Sans', 'Helvetica Neue', Helvetica, Arial, sans-serif;
398 }
399
400 .btn-primary {
401   background-color: #0085A1;
402   border-color: #0085A1;
403 }
404
405 .btn-primary:hover, .btn-primary:focus, .btn-primary:active {
406   color: #fff;
407   background-color: #00657b !important;
408   border-color: #00657b !important;
409 }
410
411 .btn-lg {
412   font-size: 16px;
413   padding: 25px 35px;
414 }
415
```

## Testing:

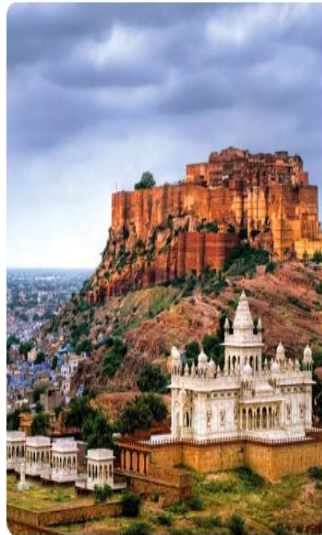


## Output: -





**Vivekananda Rock Memorial**  
Tamil Nadu



**Mehrangarh Fort**  
Rajasthan



**Umngot river**  
Meghalaya







file:///Users/vedchaubey/Downloads/Tour-India-main/index.html



BLOGS PLACES SERVICES ABOUT US

# Always in our customer Favour

Who are always with tight Budget



## Ammenties Selection

It's totally on you what you want and what you want to let it go on Hotel Selection process.



## Visa Ready

Just 32 Hours - What it takes get your Visa Ready and other documentation necessary for travel.



## Personalized Travel Plans

We have wide Varieties of Hotel & Resorts to accomodate you. 3D4N or 15D16N totally upto you.

## How Our Customers felt for Us





file:///Users/vedchaubey/Downloads/Tour-India-main/index.html



BLOGS

PLACES

SERVICES

ABOUT US

## How Our Customers felt for Us

Who are in extreme love with friendly & inviting people



**Nikhil Mishra** ★★★★★

It was a life Experience to visit such a beautiful cultural country.



**Mr Farman** ★★★★★

Just one Word - Incredible!



**Rajan Sharma** ★★★★★

Damm! I'm thinking of staying here in this World.



**Ved Prakash Chaubey** ★★★★★

Now, I am big fan of Power Yoga. Thanks for such a gift to this world.

About Us

We Provide Tour Plans for your most comfortable travel ever. Let

Newsletter

Stay update with our latest

Follow Us

Let us be social





file:///Users/vedchaubey/Downloads/Tour-India-main/index.html



**Nikhil Mishra** ★★★★★

It was a life Experience to visit such a beautiful cultural country.



**Mr Farman** ★★★★★

Just one Word - Incredible!

**Rajan Sharma** ★★★★★

[BLOGS](#)

[PLACES](#)

[SERVICES](#)

[ABOUT US](#)

Damm! I'm thinking of staying here in this World.



**Ved Prakash Chaubey** ★★★★★

Now, I am big fan of Power Yoga. Thanks for such a gift to this world.

## About Us

We Provide Tour Plans for your most comfortable travel ever. Let yourself dive into the Beauty, Culture & festivals of India. Have You're Good time at India.

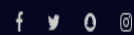
## Newsletter

Stay update with our latest



## Follow Us

Let us be social



Copyright ©2021 All rights reserved | This Website is created with  
♥ by [Nikhil Mishra](#)

## **CONCLUSION**

This project will help to suggest the best tour place among all the Place deals on the web. In this, a customer will select a place for a particular place based on the recommendations provided by the previous customers who had experience with the Place. This makes it easy for the user to choose the best and safe place.

The user can select the best place in a short amount of time (instead of navigating to other websites). Finally, the goal of the project is to make an efficient system that is effective in terms of cost and money.



Thank

you

