



PROJECT PROPOSAL

2024

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DESTINATION
EXPLORER

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DESTINATION EXPLORER

A PROJECT REPORT

Submitted by

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In fulfillment for the award of the degree

Of

BACHELOR OF ENGINEERING
In
COMPUTER ENGINEERING



LDRP INSTITUTE OF TECHNOLOGY AND RESEARCH,
GANDHINAGAR

Kadi Sarva VishwaVidyalaya, Gandhinagar

2024

LDRP Institute of Technology and Research

Computer Engineering Department



CERTIFICATE

This is to certify that the Project Work entitled “DESTINATION EXPLORER” has been carried out by PANCHAL PRANAY H. under my guidance in fulfilment of the degree of Bachelor of Engineering in Computer Engineering (5th Semester) of Kadi Sarva VishwaVidyalaya University, Gandhinagar during the academic year 2024

Guide:

Prof. RIYA S GOHIL

Internal Guide,
LDRP-ITR.

ACKNOWLEDGEMENT

I would like to express my deepest gratitude to everyone who contributed to the development and success of the Maghub project. This project is the result of continuous efforts, collaboration, and dedication from a team of talented individuals.

First and foremost, I would like to thank the project management team for their vision and leadership, which helped guide the project from its inception to completion. Their direction ensured that the project remained focused and aligned with its goals.

I would also like to extend my appreciation to the development team for their technical expertise and attention to detail. The seamless integration of design, functionality, and user experience was made possible by their hard work and commitment.

In addition, I am grateful to the design and content teams for creating a visually appealing and user-friendly interface, as well as engaging content that resonates with the target audience. Their creativity has brought life to the project.

Lastly, I want to acknowledge the users and testers who provided valuable feedback throughout the development process. Their insights were instrumental in refining the product and ensuring its usability.

This project would not have been possible without the collective efforts of everyone involved. I am truly thankful for your contributions and dedication.

Abstract

Destination Explorer is a groundbreaking travel platform designed to transform the way you plan and experience your journeys. Our website offers a suite of innovative features that cater to both novice travelers and seasoned adventurers, providing a seamless and immersive planning process.

One of our standout features is the ability to explore destinations through advanced 3D models. These detailed virtual representations allow you to tour places before you visit, offering a realistic and interactive glimpse into the world's most captivating locations. Whether you want to stroll through ancient ruins, wander through bustling city streets, or admire natural wonders, our 3D models bring your destinations to life.

In addition to virtual exploration, Destination Explorer provides comprehensive information on a wide range of tourism spots. Our extensive database covers popular attractions, historical landmarks, cultural sites, and hidden gems, ensuring you have all the insights needed to make the most of your trip. Each location profile includes essential details, visitor tips, and rich multimedia content to help you plan your visit with ease.

Our powerful search functionality enables you to discover new places tailored to your preferences. Whether you're looking for serene beaches, vibrant nightlife, or family-friendly activities, our search tools make it easy to find destinations that match your interests. You can filter results based on various criteria, ensuring a personalized and efficient search experience.

Moreover, Destination Explorer takes the hassle out of finding accommodations by suggesting great hotels. Our recommendations are based on extensive reviews, ratings, and user feedback, ensuring you find the best places to stay that suit your budget and needs. From luxury resorts to budget-friendly inns, we provide a curated selection of lodging options to enhance your travel experience.

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Problem Summary:

We are trying to solve to find the details about the visitable destination like Big cities, Historical places, Statues and many more.

It can be very hard to find though one website or other details on Google.

Project Purpose:

The main purpose of the project is to make people to find places on our world and user friendly.

We are also providing the information about places.

Our project also show the per person pricing at the particular place or city.

Our project makes easier to get all the details of any place in the world by just one click or one search.

Requirements:

Hardware Requirements:

- 1.RAM: 2GB
- 2.Processor: INTEL i3 -9100F
- 3.Graphics Card: INTEL UHD or GT 710

Software Requirements:

- 1.Operationg System: Windows 7

Browser Requirements:

- | | |
|-----------------|-----------------------------|
| 1.Google Chrome | 4.Opera 10 |
| 2.Safari 4 | 5.Internet Explorer 6,7 & 8 |
| 3.FireFox 3.4 | |

Language:

Static:

1.HTML

2.css

Dynamic:

1.PHP

2.JAVASCRIPT

Constraints:

- This is a very basic website intended to be used in only small or homely used system.
- Initial expenses of setting up the website is easy. And also cost-effective in the long run.
- User's acceptance of this system is also easy.

Assumptions:

- Timely updates of website are necessary. And we assume that details will be updated at regular time intervals.
- We assume that the application is much easier for the user than the process of manually searching for any place is easy and seamless.

Technology and Literature Review:

HTML:

HTML (Hypertext Mark-up Language) is the most basic building block of the Web. It defines the meaning and structure of web content.

Other technologies besides HTML are generally used to describe a web page's appearance/presentation (CSS) or functionality/behaviour (JavaScript).

CSS:

Cascading Style Sheets is a style sheet language used for describing the presentation of a document written in a mark-up language such as HTML. CSS is a cornerstone technology of the World Wide Web, alongside HTML and JavaScript.

PHP:

PHP is a general-purpose scripting language especially suited to web development. It was originally created by Danish Canadian programmer Ramos Leadoff in 1994. The PHP reference implementation is now produced by The PHP Group.

Javascript:

Javascript is a scripting language that enables you to create dynamically updating content, control multimedia, animate images, and pretty much everything else. (Okay, not everything, but it is amazing what you can achieve with a few lines of JavaScript code.)

Key Features:

1. Tourism Information:

- Users can browse and explore a wide range of tourism destinations.
- Each destination page contains detailed information including:
 - Overview: A brief history and description of the place.
 - Photos and 3D Models: Users can view both static images and immersive 3D models of the destination.
 - Top Attractions: Highlights must-visit spots, landmarks, and nearby attractions.
 - Best Time to Visit: Information about seasonal weather and peak tourist times.

2. Hotel Booking:

- Users can view and book hotels near their selected tourist destinations.
- Booking Form: A simple form that collects necessary booking details like check-in, check-out dates, number of guests, and room preferences.
- Real-time Availability: Hotels display room availability and pricing based on user input.
- Personalized Suggestions: Based on the selected destination, the website provides suggestions for nearby accommodations.

3. 3D Models of Tourism Places:

- Integration of 3D models to offer users a virtual tour of the destinations.
- Users can rotate, zoom, and interact with the models to get a detailed view of popular tourist spots like landmarks, monuments, and scenic views.
- Immersive Experience: By using WebGL or similar 3D technology, users can explore destinations as if they were physically present.

4. Search Functionality:

- A search bar is provided at the top of the website to allow users to quickly search for specific destinations or hotels.
- Auto-complete suggestions: As users type, the search bar shows suggested destinations, hotels, or categories (e.g., "beaches," "mountains").
- Filter Options: Users can filter search results by location, price, hotel rating, or amenities.

5. Customizable Color Themes:

- Users can customize the look and feel of the website by choosing from different color themes.
- Theme Options: Dark mode, light mode, and several color schemes that users can select based on their preference.
- Saved Preferences: Once a user selects a theme, their preferences are saved for future visits, creating a personalized browsing experience.

6. Responsive Design:

- Destination Explorer is built with a mobile-first approach to ensure it works seamlessly across all devices, including desktops, tablets, and smartphones.
- Adaptive Layout: The website automatically adjusts its layout and content to fit various screen sizes, ensuring optimal user experience on both large and small devices.
- Touch-friendly Design: Buttons, forms, and interactive elements are designed to be touch-friendly for smartphone users.

7. Contact Form:

- Contact Form: A simple form for users to submit inquiries or feedback.
- The form collects user information such as name, email, phone number, and message.
- Upon submission, the data is saved to the contact form database, and an acknowledgment message is sent to the user.

Advantages:

- More user friendly.
- Easy to use.
- Provides 3D models of places.
- Easy to find places.
- Provides great interaction with user.

Disadvantages:

- Cannot add all places because of quantity.
- Cannot provide exact price per person.
- Requires high system requirements.
- Requires latest browser support.
- Requires more data.

Functional Requirements

- Admin can search any details of user except the confidential ones.
- Admin can see any bookings of the user.
- Admin can manage payment details.
- Clients can fill contact form
- Client can book hotels

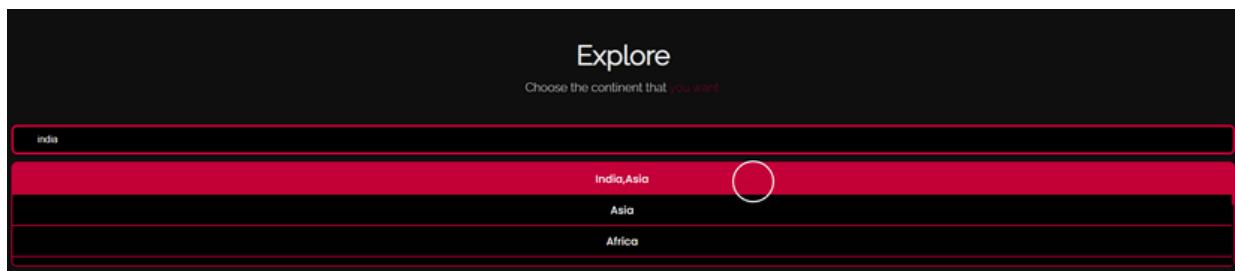
Non-Functional Requirements

- The service must be available at any time without any problems.
- The database of service must be secure.
- It must be accessible from most of the devices
- Must be usable on any latest or older browsers if possible.
- It must be easily usable on any operating devices.

Search Bar:

We are providing search bar in explore navigation page. Which makes searching of places easy and more user friendly.

Prominently placed at the center of the homepage, allowing users to quickly search for tourist destinations.



Using the search bar user can easily and directly access the place or destination by just searching. This search bar also provides suggestions by the keywords. This tab is provided at the top of the Explore pages. All the places are sorted ascending order by the alphabets. After searching user will click the name and that will directly take user to the place details or information.

As users type, the search bar dynamically displays suggested destinations or categories.

Customization:

Our website provides different types of colour customization. It can be changed by user easily and provides 1 main theme colour and 5 other different colours.



- Red
- Purple
- Malt
- Green
- Blue
- Orange

These colours will be changed to all over the website and it also changes accent colour. It is easier because this tab can be opened in any webpage.

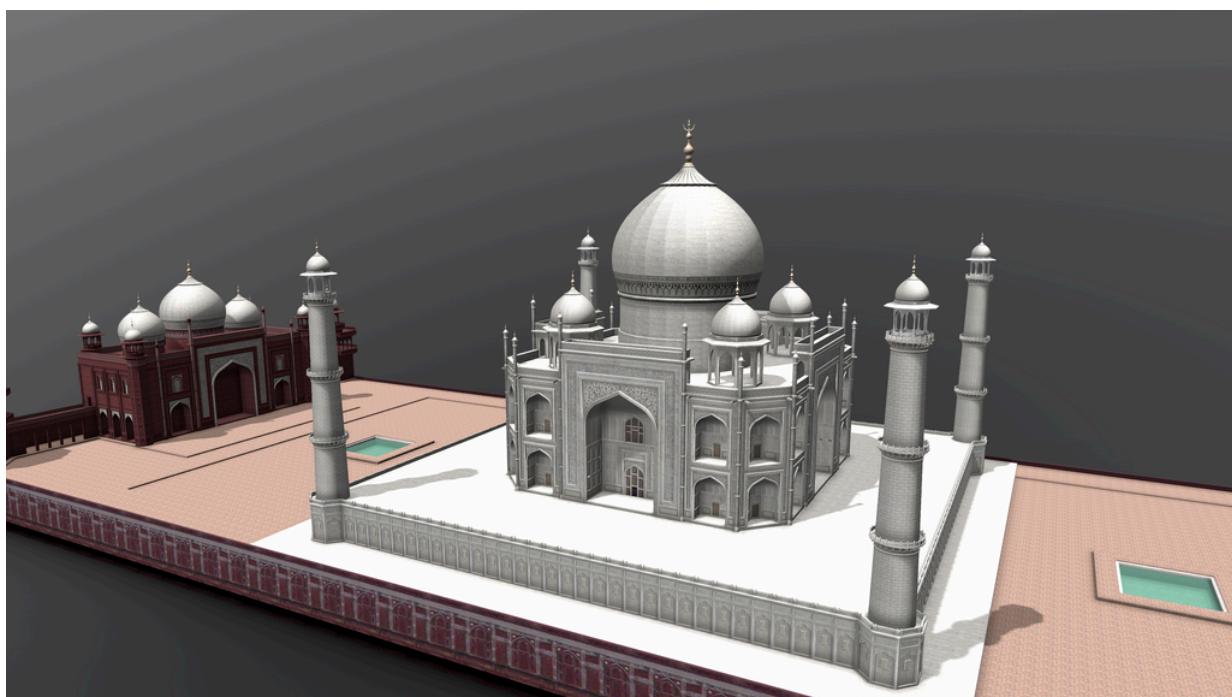
Website Theme Customization allows users to modify the appearance and style of a website based on personal preferences or brand identity. Users can change various visual elements, such as colors, fonts, layouts, and images, to create a personalized look and feel for their website without altering the core functionality.

3D Models:

Our website provides 3D models of famous and highly rated visitable places

These models are taken from sketchfab.com

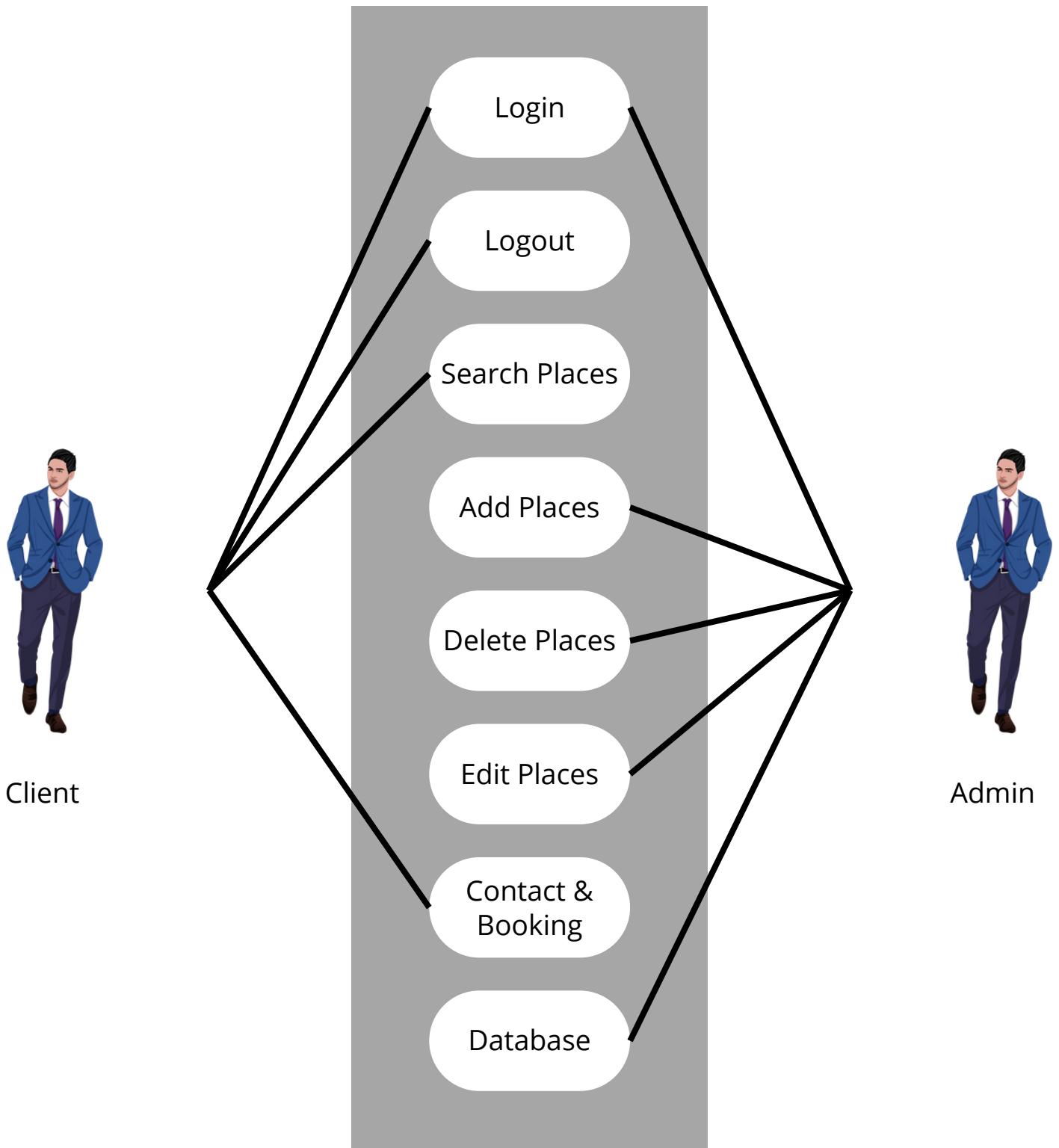
More models will be added after other updates and we will cover more visitable places as possible



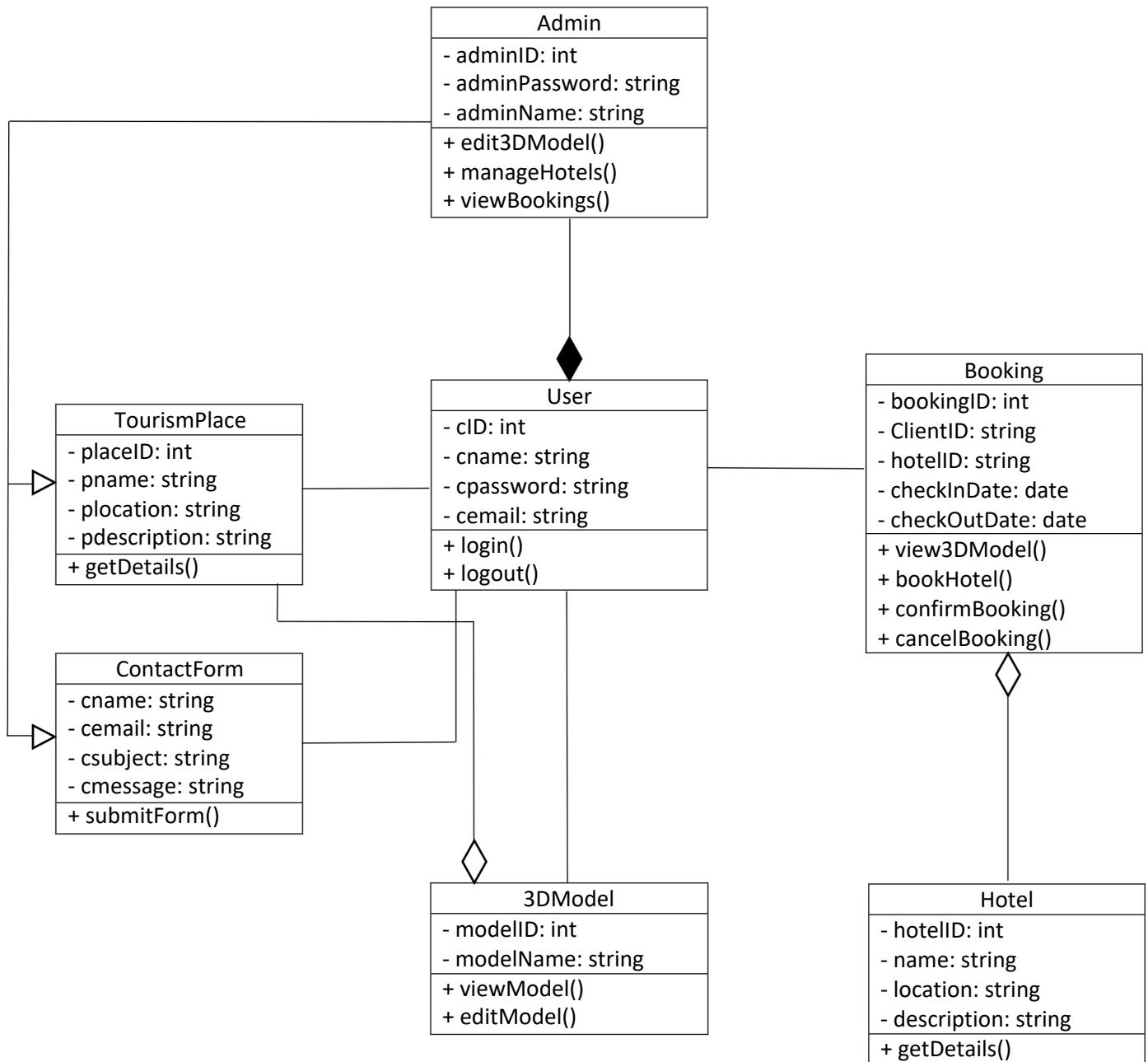
As you can see the model of Taj Mahal, It can be viewed from any angle as the client wants. We can also zoom in and zoom out as we want or client want.

This feature allows users to explore popular tourism destinations through interactive 3D models. The website will provide immersive and detailed virtual representations of various tourist attractions, enabling users to visually explore these places from different angles and perspectives.

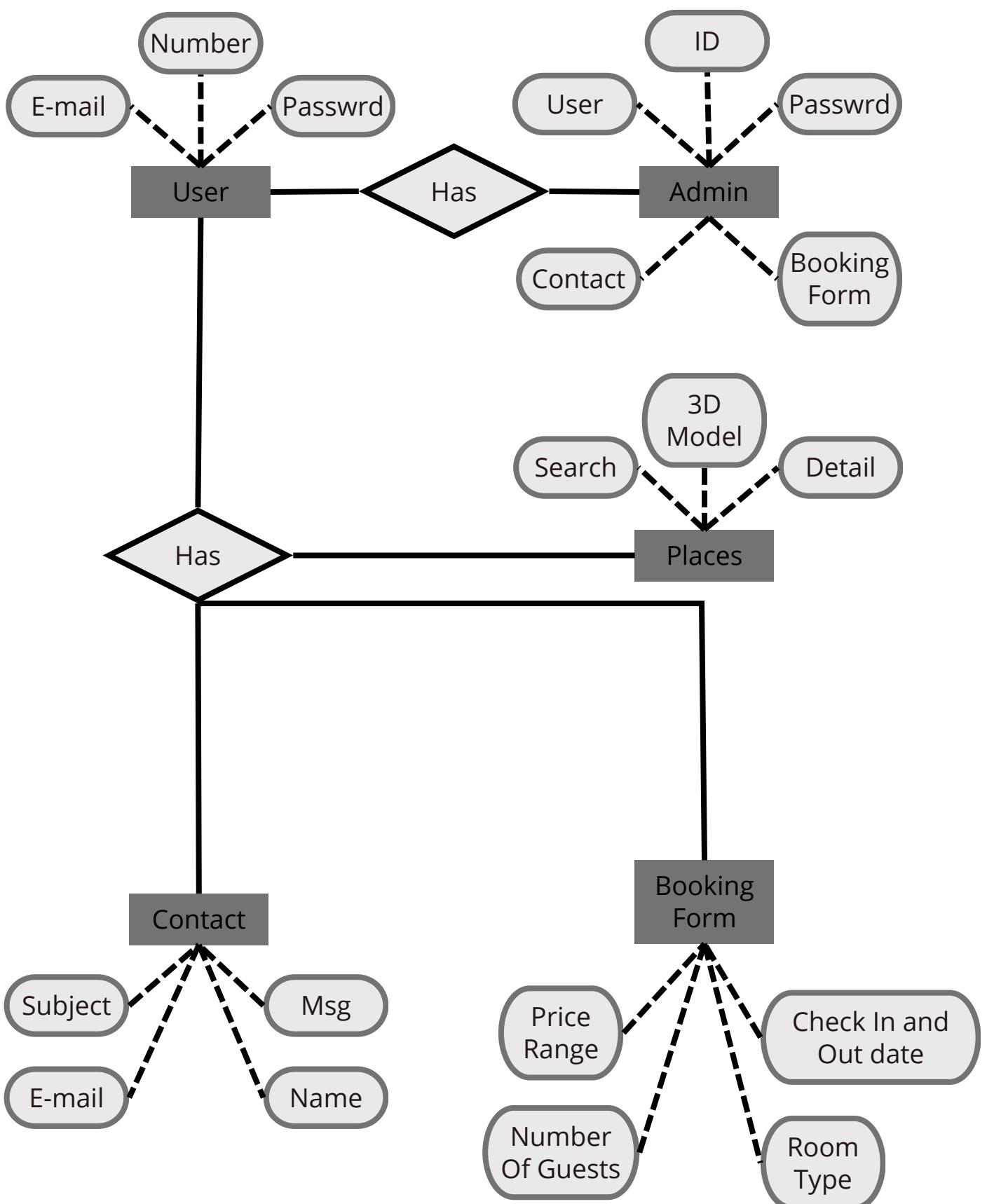
Use Case Diagram:



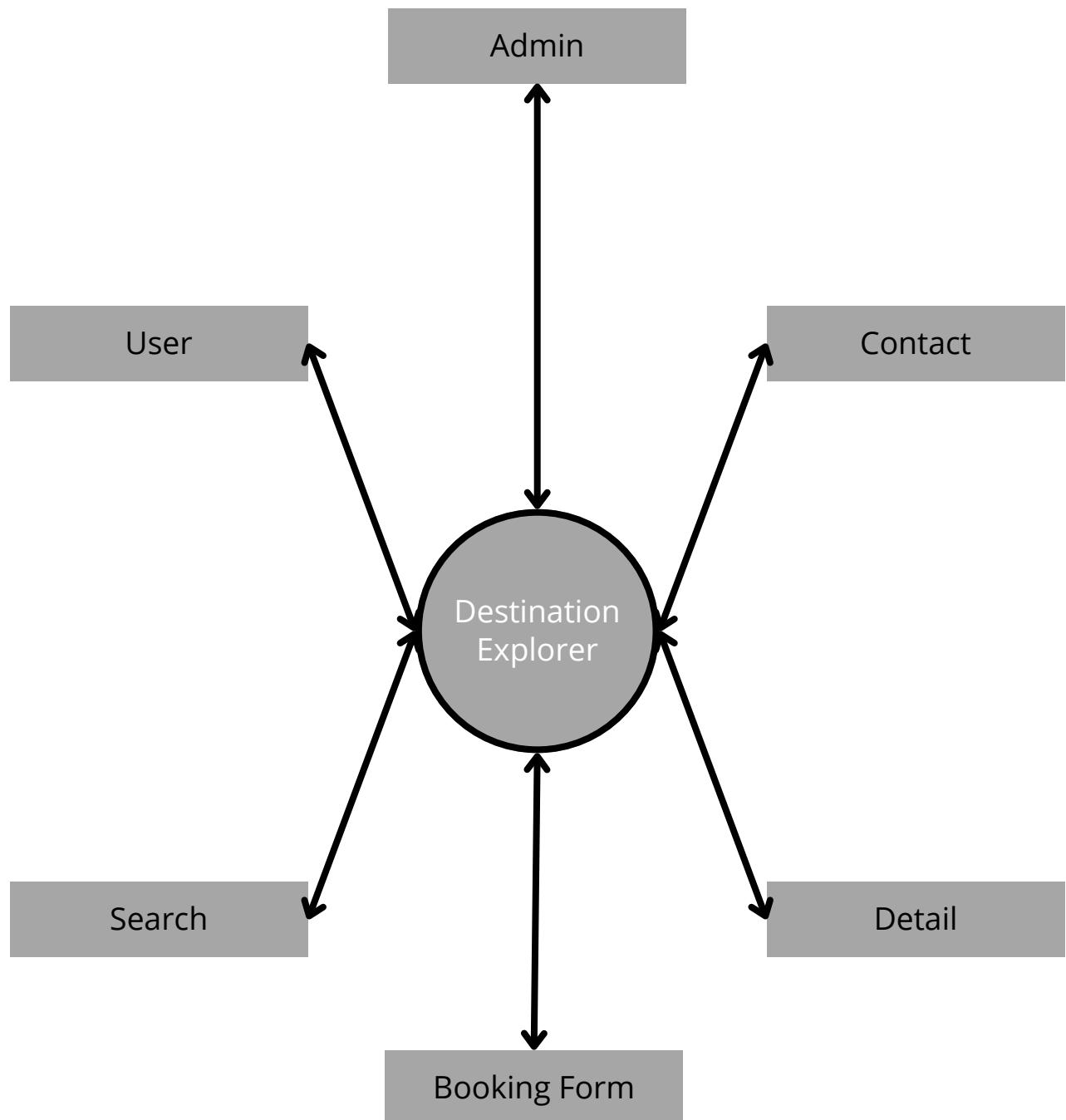
Class Diagram:



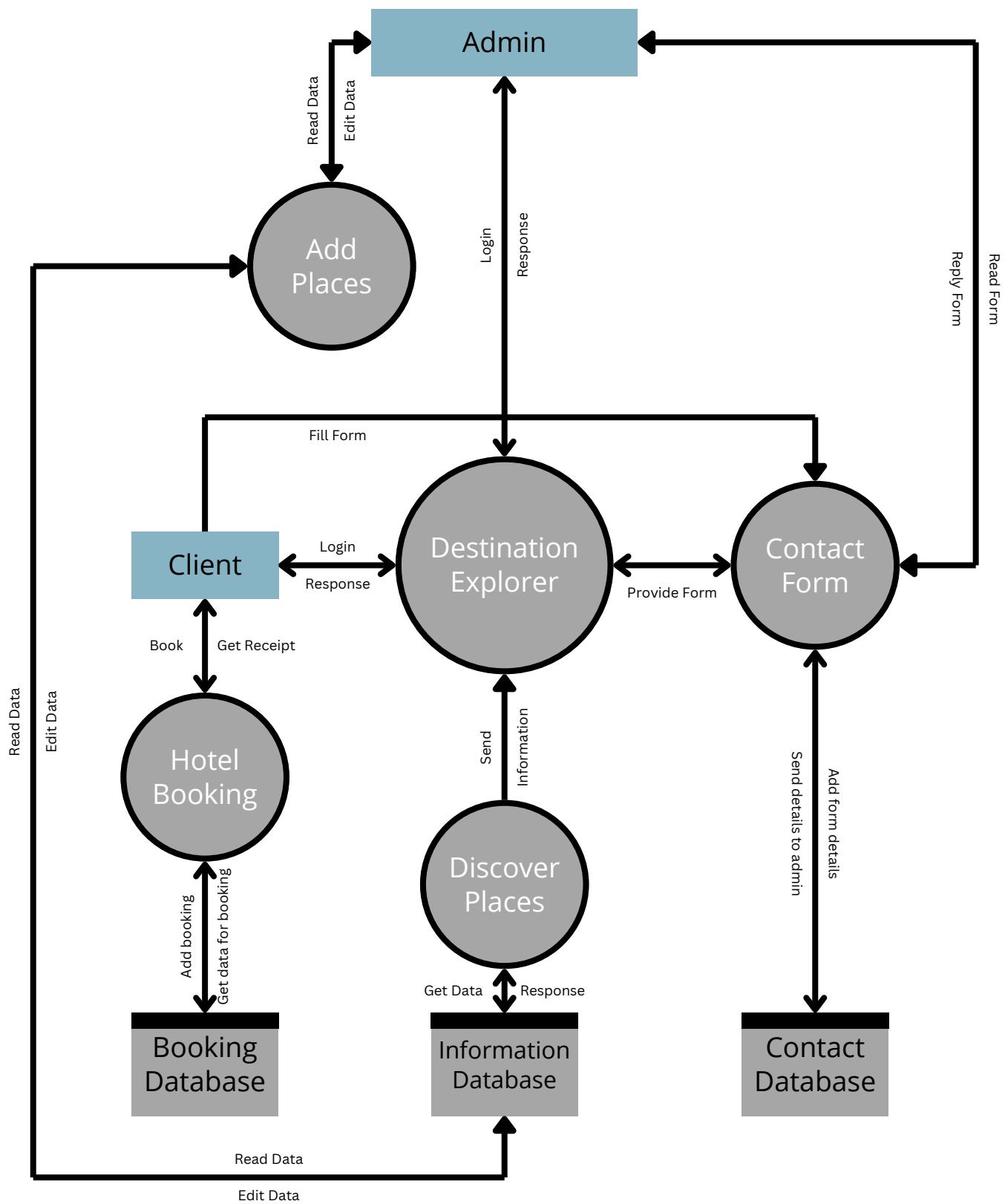
ER Diagram:



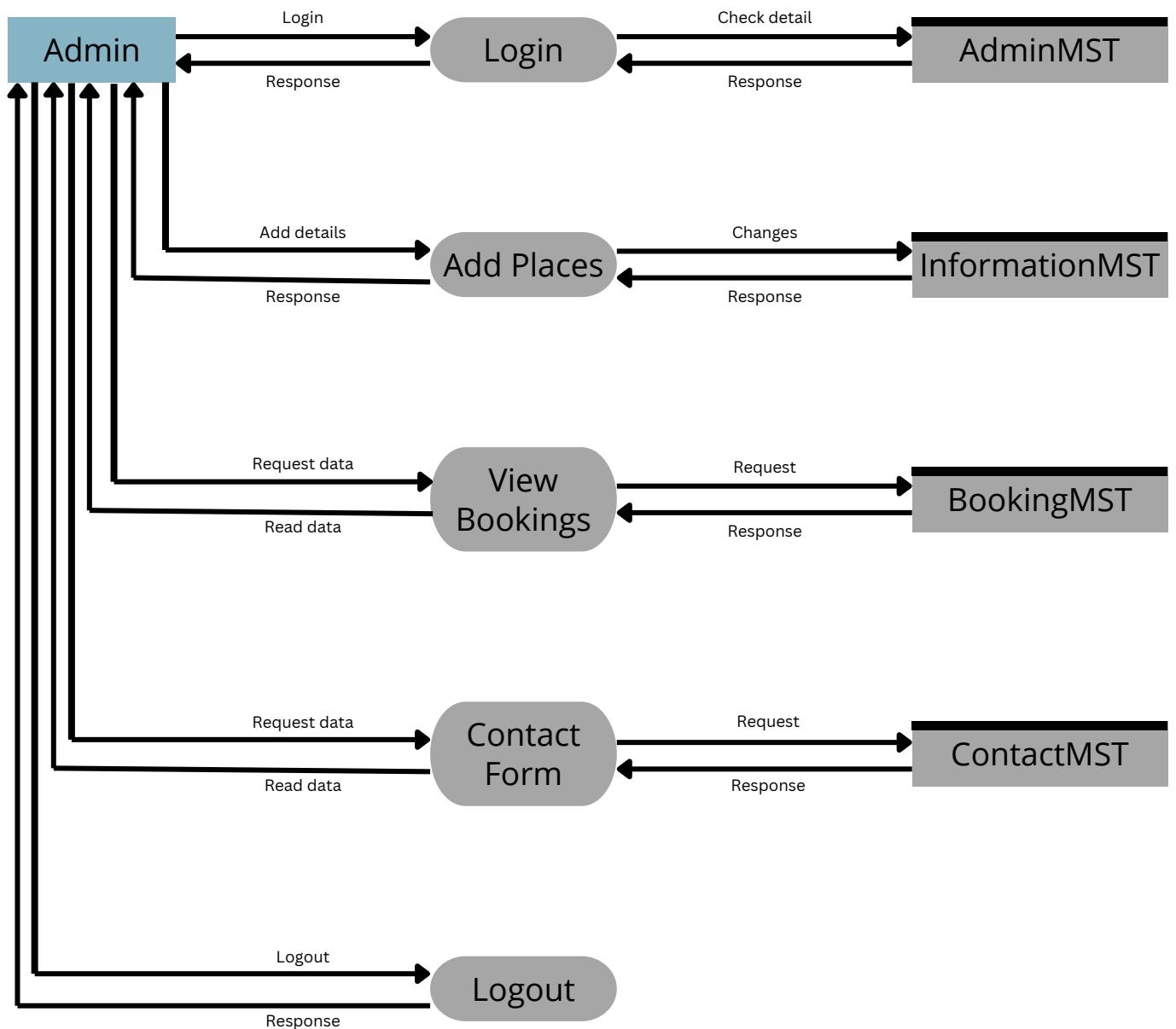
Zero level DFD Diagram:



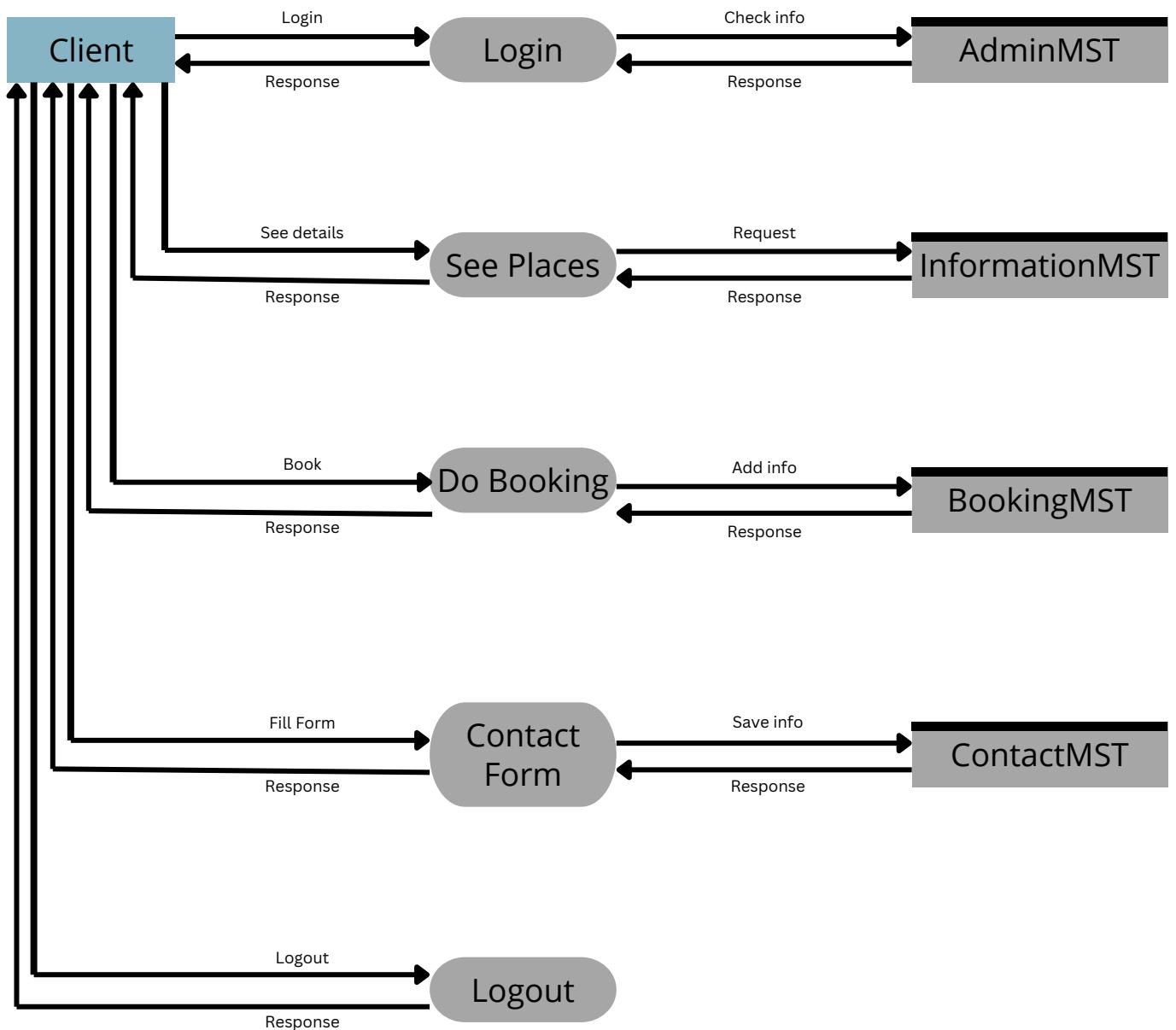
Level One DFD Diagram:



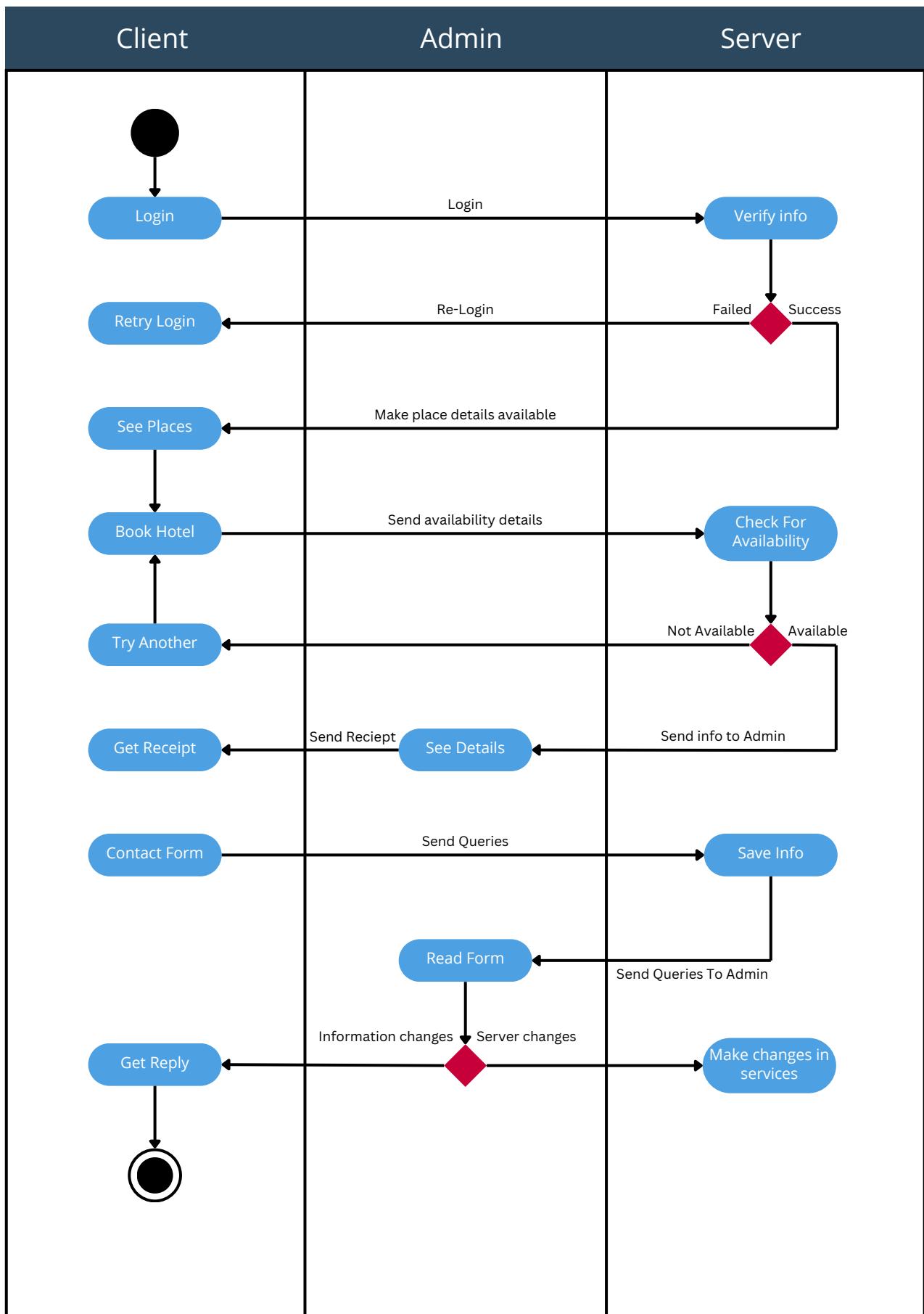
Two Level DFD Diagram(Admin):



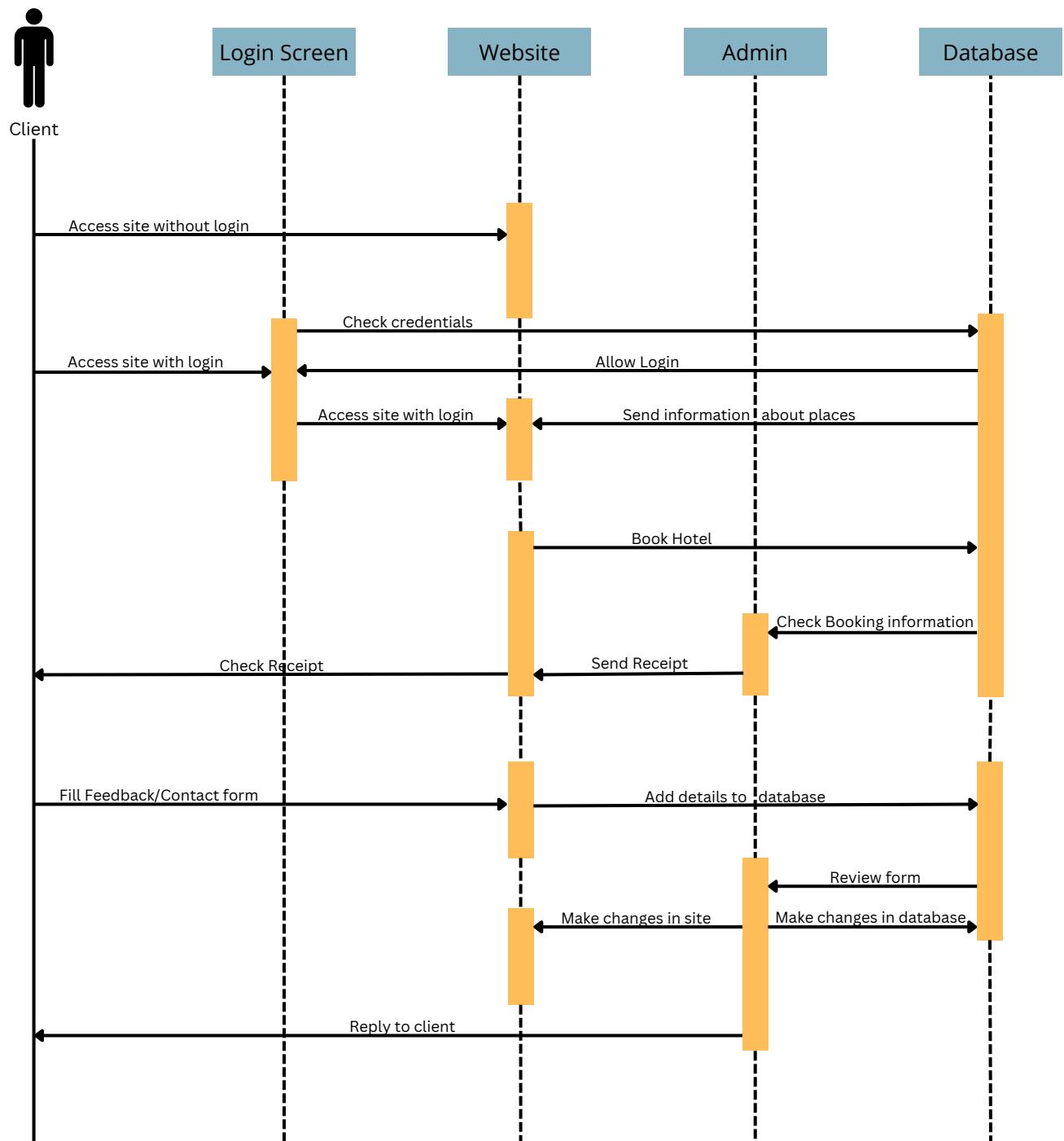
Two Level DFD Diagram(Client):



Activity Diagram:



Sequence Diagram:



What admin can do?:

- Can login to the Database.
- Can change add the places.
- Can edit the places.
- Can remove the places.
- Change the 3D models.
- Reply with the E-Mail.

What client can do?:

- Can search for places.
- Can login or logout on the website.
- Can search for places.
- Can use contact form.
- Can see 3D models.
- Book a hotel by filling the form.

Database Structure:

You will need a MySQL database with the following tables:

Users: This table will be used for storing information about the users.

Bookings: This table will be used for storing information about the booking details of the users who have done it.

Contact Form: This table will store the queries that the user have. This will help to give feedback about the website, fix any errors and more changes or features that users want.

- PHP: To handle server-side operations, database connectivity, and form submissions (e.g., booking form, contact form).
- MySQL Database: To store data for users, hotels, bookings, and contact form submissions.
- APIs: Integration of 3rd-party APIs for maps (e.g., Google Maps API) to show hotel locations and destination routes.

Database:

Table: contact:

The screenshot shows the phpMyAdmin interface for a MySQL database. The left sidebar lists databases: test, performance_schema, mysql, information_schema, contact, ds_contactform, and New. The 'contact' database is selected. The main area displays the 'contact' table with the following data:

| cname | cemail | cssubject | cmessage |
|-------|---------------|------------|------------|
| abc | abc@gmail.com | ABCsubject | ABCmessage |
| ghi | ghi@gmail.com | GHIsubject | message |
| abc | abc@gmail.com | ABCsubject | message |
| def | def@gmail.com | DEFsubject | message |

Below the table, there are buttons for 'Show all', 'Number of rows: 25', and 'Filter rows:'. A search bar is also present. On the right, there are sections for 'Query results operations' (Print, Copy to clipboard, Export, Display chart, Create view) and 'Console'.

Data Dictionary:

Table: Contact:

| No | Field Name | Datatype | Size | Constraint | Description |
|----|------------|----------|------|------------|------------------|
| 1 | cname | VARCHAR | 50 | Not Null | Name of User |
| 2 | cemail | VARCHAR | 50 | Not Null | E-Mail of User |
| 3 | cssubject | VARCHAR | 50 | Not Null | Subject of topic |
| 4 | cmessage | VARCHAR | 2000 | Not Null | Topic details |

Database:

Table: Booking Form:

The screenshot shows the phpMyAdmin interface for a MySQL database named 'ds_bookingform'. The left sidebar includes tabs for 'Recent', 'Favorites', 'Current server:', and 'MySQL'. The main area displays the database structure with tables like 'bookings', 'bookingsdetails', 'bookingsform', 'bookingsformdetails', 'bookingsformstatus', 'bookingsstatus', 'contactform', 'information_schema', 'mysql', 'performance_schema', and 'sys'. A warning message at the top states: '⚠️ Current selection does not contain a unique column. Grid edit, checkbox, Edit, Copy and Delete features are not available.' Below this, a query result table is shown for a SELECT query on the 'bookings' table. The table has columns: bookname, bookemail, bookphone, bookplace, bookprice, bookpricerange, bookcheckin, bookcheckout, bookguesst, and bookroomtype. The results show multiple entries for the same bookname and bookemail, which is why the features are disabled.

| bookname | bookemail | bookphone | bookplace | bookprice | bookpricerange | bookcheckin | bookcheckout | bookguesst | bookroomtype |
|----------|------------------------|------------|-------------------|---------------|----------------|-------------|--------------|------------|---------------|
| Pranay | pranay.ail18@gmail.com | 90 | Gate Way Of India | \$100 - \$200 | 0000-00-00 | 0000-00-00 | 0000-00-00 | 0 | &bookroomtype |
| Pranay | pranay.ail18@gmail.com | 90 | Gate Way Of India | \$100 - \$200 | 0000-00-00 | 0000-00-00 | 0000-00-00 | 0 | &bookroomtype |
| Pranay | pranay.ail18@gmail.com | 90 | Golden Temple | \$100 - \$200 | 0000-00-00 | 0000-00-00 | 0000-00-00 | 0 | &bookroomtype |
| Pranay | pranay.ail18@gmail.com | 90 | Gate Way Of India | \$100 - \$200 | 0000-00-00 | 0000-00-00 | 0000-00-00 | 0 | &bookroomtype |
| Pranay | pranay.ail18@gmail.com | 90 | Gate Way Of India | \$100 - \$200 | 0000-00-00 | 0000-00-00 | 0000-00-00 | 0 | &bookroomtype |
| Pranay | pranay.ail18@gmail.com | 2147483647 | Goa | \$100 - \$200 | 2023-05-05 | 2023-05-12 | 2 | deluxe | |
| Pranay | pranay.ail18@gmail.com | 2147483647 | Goa | \$100 - \$200 | 2023-05-05 | 2023-05-12 | 2 | deluxe | |
| Pranay | pranay.ail18@gmail.com | 1234567890 | Goa | \$100 - \$200 | 2023-05-05 | 2023-05-12 | 2 | deluxe | |
| Pranay | pranay.ail18@gmail.com | 1234567897 | Goa | \$100 - \$200 | 2023-05-05 | 2023-05-12 | 2 | deluxe | |
| Pranay | pranay.ail18@gmail.com | 1234567899 | Goa | \$100 - \$200 | 2023-05-05 | 2023-05-12 | 2 | deluxe | |
| Pranay | pranay.ail18@gmail.com | 2147483647 | Goa | \$100 - \$200 | 2023-05-05 | 2023-05-12 | 2 | deluxe | |
| Pranay | pranay.ail18@gmail.com | 2147483647 | Goa | \$100 - \$200 | 2023-05-05 | 2023-05-12 | 2 | deluxe | |
| Pranay | pranay.ail18@gmail.com | 2147483647 | Goa | \$100 - \$200 | 2023-05-05 | 2023-05-12 | 2 | deluxe | |
| Pranay | pranay.ail18@gmail.com | 2147483647 | Goa | \$100 - \$200 | 2023-05-05 | 2023-05-12 | 2 | deluxe | |
| Pranay | pranay.ail18@gmail.com | 1345678902 | Goa | \$100 - \$200 | 2023-05-05 | 2023-05-12 | 2 | deluxe | |
| Pranay | pranay.ail18@gmail.com | 2147483647 | Goa | \$100 - \$200 | 2023-05-05 | 2023-05-12 | 2 | deluxe | |
| Pranay | pranay.ail18@gmail.com | 2147483647 | Goa | \$100 - \$200 | 2023-05-05 | 2023-05-12 | 2 | deluxe | |
| Pranay | pranay.ail18@gmail.com | 8758915505 | Goa | \$100 - \$200 | 2023-05-05 | 2023-05-12 | 2 | deluxe | |
| Pranay | pranay.ail18@gmail.com | 8758915505 | Golden Temple | ₹0 - ₹100 | 2023-05-06 | 2023-05-13 | 2 | suite | |
| Pranay | pranay.ail18@gmail.com | 8758915505 | Kutch | ₹3000 - ₹7000 | 2023-05-16 | 2023-05-19 | 2 | standard | |
| Pranay | pranay.ail18@gmail.com | 8758915505 | Gate Way Of India | ₹0 - ₹1000 | 2023-05-20 | 2023-05-20 | 2 | deluxe | |

Data Dictionary:

Table: Contact:

| No | Field Name | Datatype | Size | Constraint | Description |
|----|----------------|----------|------|------------|--------------------------|
| 1 | bookname | VARCHAR | 50 | Not Null | Name of User |
| 2 | bookemail | VARCHAR | 50 | Not Null | E-Mail of User |
| 3 | bookphone | VARCHAR | 50 | Not Null | Phone Number Of User |
| 4 | bookplace | VARCHAR | 50 | Not Null | Place Of Booking |
| 5 | bookpricerange | VARCHAR | 50 | Not Null | Price Range Of The Hotel |
| 6 | bookcheckin | DATE | 50 | Not Null | Check In Date |
| 7 | bookcheckout | DATE | 50 | Not Null | Check Out Date |
| 8 | bookguests | INT | 50 | Not Null | Guests Count |
| 9 | bookroomtype | VARCHAR | 50 | Not Null | Hotel Room Type |

Responsive Web:

Our website is going to be responsive. That means our website will change its design as per the user device. That means if user is using desktop or laptop then the website will adjust the height and width of the design. And if user is using mobile phone or other vertical display device then it will be adjusted automatically as per the device height and width. This process will detect the height and width of the device screen or display. This process will happen in real life means it can be changed without refreshing the website page.

A responsive website responds to the specific environment of the user. The emergence of responsive web design has made the practice of developing separate, "mobile-friendly" versions of a website obsolete. In addition to a better overall user experience and less maintenance required, responsive websites are search engine-friendly. In recent articles, Google and Bing have tapped responsive web design as their preferred method for building a website that will be visited by any source of mobile traffic; which is any website that exists in today's world. Google has chosen Responsive Web Design for many reasons.

Basically, the easier it is for search engines to read, analyze, and index the content on your website, the more precisely and confidently they can display that website with a high ranking when a consumer searches their engine using a related keyword.



Responsive Web Home:



Responsive Web Navigation:



Responsive Web Contact Form:

The image shows a responsive web contact form with a dark background. At the top left is a circular logo with a stylized 'D'. At the top right are three icons: a red square with a white 'E', a blue square with a white 'M', and a green square with a white 'G'. The main title 'Contact Me' is in white, with 'Me' in pink. Below it is the tagline 'Get In Touch.' in pink. A large button labeled 'Message Me' in white is centered below the tagline. The form fields are arranged vertically: 'Name' (placeholder), 'Email' (placeholder), 'subject' (placeholder), and a large 'message' input field. To the right of the message field is a white square containing a black gear icon. A red 'Submit' button is at the bottom left of the form area.

The image shows a contact info card with a background of colorful flowers. The title 'Contact Info' is at the top. It includes four items: a person icon with the name 'Pranay Panchal', a location pin icon with 'Location Ahmedabad, Gujrat, INDIA', a phone icon with 'Call +8758915505', and an email icon with 'Email pranay.ali118@gmail.com'.

Responsive Web Interface:

INDIA

THU, 14 JUN | 16:20

Taj Mahal

27.167833, 78.050293

34°C
Average

Average

13.77\$
Ticket

35,000
Daily Visitors

THU, 14 JUN | 16:20

A PEN BY DEV PATEL DESIGN BY PRANAY PANCHAL

Conclusion:

- Destination Explorer is a concept of the visitable places and cities all over the world. This project is used to make searching of places and get the details of places faster and better. The design of our project is very simple and user friendly. And user can also see the 3D model of any of the famous places all over the world. It can be more useful who wants to travel the world and it can be also used for educational purposes because our project provides information about all of the places

Future Works:

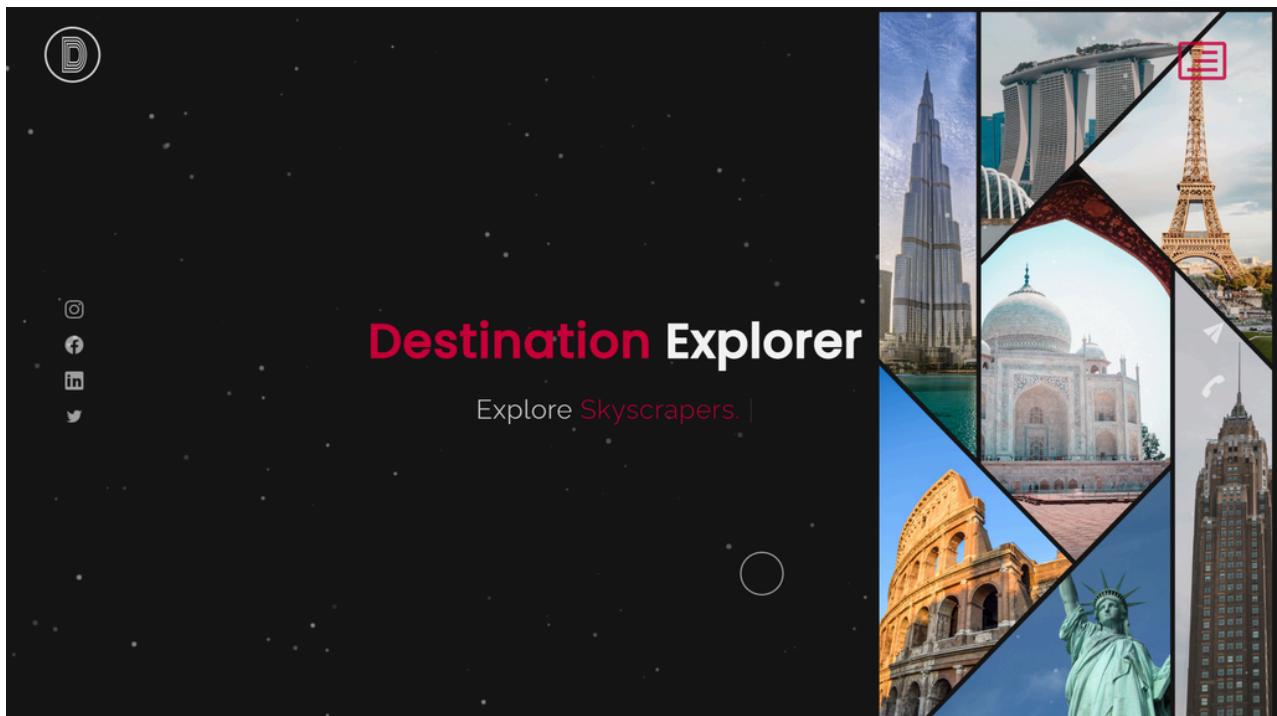
- To implements the places all over the world is more complex to in up-coming updated we will add more and more places. And we will also change design of the website in periodically time. We are hoping to reach more and more people in short time. Also if we can make website user friendly the we can update that in future updates.

References:

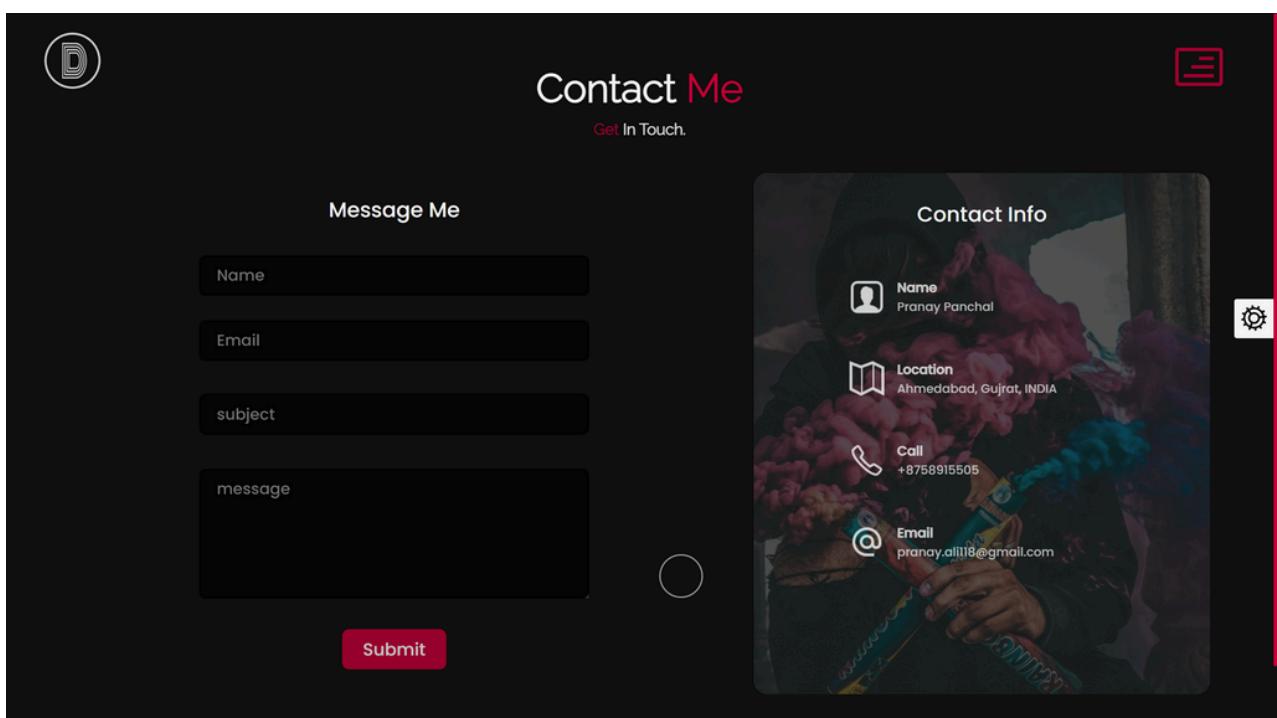
- codepen.io
- javapoint.com
- youtube.com
- google.com
- github.com
- sketchfab.com

First Impressions:

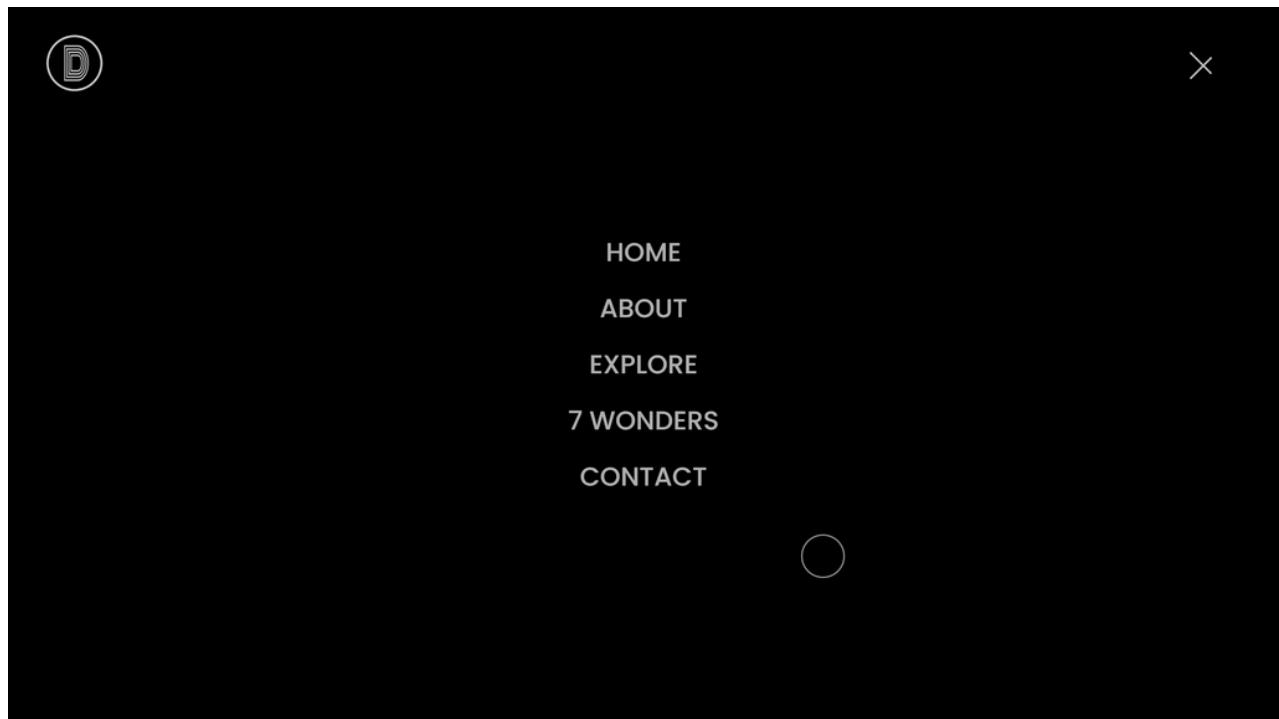
Home Page:



Contact Form:

The image displays a contact form and a contact info card. The contact form on the left has a dark background. It features a header "Contact Me" in white and pink, followed by the tagline "Get In Touch." in a smaller white font. Below this are four input fields: "Name", "Email", "subject", and "message", each with a corresponding placeholder text. At the bottom is a red "submit" button. To the right of the form is a "Contact Info" card. The card has a floral background and contains the following information: Name (Pranay Panchal), Location (Ahmedabad, Gujarat, INDIA), Call (+8758915505), and Email (pranay.0118@gmail.com). There is also a gear icon for settings.

Navigation Page:



Interface:

The image displays a dark-themed travel website for India. On the left, a sidebar lists 'INDIA' at the top, followed by three cards: 'Taj Mahal Agra', 'Gateway Of India Mumbai', and 'Goa The southwestern coast of India'. The main content area shows a large image of the Taj Mahal. Overlaid on this image are several interactive elements: a teal box in the top left corner displays '34°C Average', another teal box in the top right corner shows a video thumbnail with '13.77\$ Ticket', and a blue box in the bottom right corner shows a video thumbnail with '35,000 Daily Visitors'. At the bottom of the page, there is a footer bar with the text 'A PEN BY DEV PATEL DESIGN BY PRANAY PANCHAL' on the left, and 'VIEW SOURCE READ MORE' on the right.

Booking Form:

Book A Hotel Now!

Name:

Email:

Phone Number:

Place:

Select a Place

Price Range:

Select a Price Range

Check-in Date:

 [Calendar icon]

Check-out Date:

 [Calendar icon]

Number of Guests:

Room Type:

Select a Room Type

Book Now



DESTINATION EXPLORER
2024