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| **Project Description :** |

The aim of this project is to design and develop a functional travel booking website. The website will consist of four pages at least created using HTML, CSS, JavaScript and jQuery. The website will allow users to sign in, explore travel options, navigate through the site, and register for an account. Below are the detailed descriptions of each page:

**1. Home Page:**

The home page will provide an overview of the website and its services.

Components of the home page include:

* Banner: Eye-catching visuals and welcoming message to engage visitors.
* Menu: Intuitive navigation with sub-menus to categorize travel options.
* Footer: Contact information and links to social media and other relevant pages.
* Contact Us: A section allowing users to reach out for inquiries or assistance.
* Images and Media: High-quality visuals and animations showcasing popular travel destinations and services.

**2. Dynamic Content Page:**

This page can be accessed through the menu on the home page and can contain any content related to travel.

Users can dynamically update a table displayed on this page. They can add, remove, and edit rows as needed. For example, users might input their travel preferences or create a personalized itinerary.

**3. Login Page:**

The login page will prompt users to sign in via their email address, which will be validated for authenticity.

* Users must create a password with a minimum of 8 characters, including uppercase and lowercase letters, special characters, and digits to ensure security.
* Upon successful login, users will be directed to the home page.

**4. Registration Page**

The registration page will allow new users to create an account following the conditions specified in login page.

* Users will need to provide a valid email address, and the system will validate its authenticity.
* Users must create a secure password following the criteria of at least 8 characters, including uppercase and lowercase letters, special characters, and digits.
* Upon successful registration, users will be redirected to the login page to access their accounts.