

Therapy Booking System

Overview:

The Therapy Booking System is a web-based application designed to help individuals book therapy sessions conveniently. It provides a user-friendly interface for checking therapist availability, selecting dates, and booking appointments. This system simplifies the process of finding and securing therapy sessions, making it easier for users to access mental health support.

Key Features:

1. User-Friendly Interface:

- The application offers an intuitive and user-friendly interface for easy navigation.
- It employs a responsive design, ensuring compatibility with various devices and screen sizes.

2. Therapist Availability:

- Users can check therapist availability through a dynamic calendar display.
- The calendar allows users to view therapist schedules for different months and select available dates.

3. Date Selection:

- Users can select a date for their therapy session by clicking on an available date on the calendar.

4. Booking Form:

- A booking form appears after selecting a date, prompting users to provide their name and email for appointment confirmation.
- The form includes validation to ensure the required fields are filled out.

5. Appointment Confirmation:

- After submitting the booking form, users receive an appointment confirmation message.
- The confirmation message provides details about the booked session, including the selected date.

6. Typed.js Integration:

- The application uses Typed.js to create dynamic text effects in the header section, enhancing the user experience.

7. Navigation Menu:

- A navigation menu provides easy access to different sections of the website, including "About Us," "Pricing," "Our Clients," "FAQs," and "Contact Us."

Functionality:

- The Therapy Booking System is developed using HTML, CSS, and JavaScript.

- It utilizes Typed.js to create animated text effects in the header.
- The availability calendar is dynamically generated based on the current month and year.
- Users can navigate between months to view therapist availability.
- Date selection updates the display and triggers the booking form.
- Form submission triggers a confirmation message and clears the form for the next booking.

Local Deployment:

The system can be easily deployed and tested locally by following the provided setup instructions.

Contributions:

The project is open to contributions from developers who want to enhance its features or fix issues. Contributions are welcomed via pull requests.

License:

The Therapy Booking System is licensed under the MIT License, allowing for free usage, distribution, and modification.

Conclusion:

The Therapy Booking System aims to simplify the process of booking therapy sessions, making mental health support more accessible to those in need. Its user-friendly interface, dynamic calendar, and appointment confirmation features enhance the overall user experience.

This document provides an overview of the key features, functionality, and deployment instructions for the Therapy Booking System, highlighting its user-centric design and purpose.