Customizable Pomodoro Timer

This is a customizable Pomodoro Timer designed to help users manage their time effectively using the Pomodoro Technique. The Pomodoro Technique is a time management method developed by Francesco Cirillo in the late 1980s, which uses a timer to break work into intervals, traditionally 25 minutes in length, separated by short breaks.

Features

Customizable Work and Break Intervals: Users can set their desired lengths for work sessions and break times.

Adjustable Number of Pomodoros: Users can choose the number of work sessions (Pomodoros) they want to complete before taking a longer break.

Pause and Resume Functionality: Users can pause and resume the timer as needed.

Sound Notifications: Users can opt to receive sound notifications at the end of each work session and break.

Getting Started

To get started with the Pomodoro Timer, simply follow these steps:

Clone or download the repository to your local machine.

Open the index.html file in your preferred web browser.

Customize the timer settings according to your preferences.

Click the "Start" button to begin your Pomodoro session.

Take breaks and manage your time effectively!

Customization

Work Interval

The default work interval is set to 25 minutes. To customize the work interval, simply adjust the value in the designated input field.

Break Interval

The default break interval is set to 5 minutes. To customize the break interval, simply adjust the value in the designated input field.

Number of Pomodoros

The default number of Pomodoros is set to 4. To customize the number of Pomodoros, simply adjust the value in the designated input field.

Sound Notifications

By default, sound notifications are enabled. To disable sound notifications, simply uncheck the corresponding checkbox.

Task Input:

Users can input and manage their tasks directly within the Pomodoro Timer. There will be an input field where users can add tasks and assign them to specific Pomodoros.

Contributions

Contributions to this project are welcome! If you have any suggestions for improvements or new features, feel free to open an issue or submit a pull request.

License

This project is licensed under the MIT License - see the LICENSE file for details.

Acknowledgments

Special thanks to Francesco Cirillo for creating the Pomodoro Technique.

This project was inspired by various Pomodoro Timer applications available online