Time Tracker CLI

This is a simple CLI program for tracking time spent on activities. It offers basic functionalities to start, pause, resume, stop, and show the recorded time.

Installation

To use this program, you need to have Go installed on your system. Once you have Go set up, you can install the program with the following command:

```
go install github.com/Diegiwg/tt@latest
```

Make sure the `$GOPATH/bin` directory is added to your `$PATH` so you can run the `tt` command from anywhere on your system.
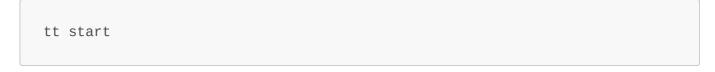
Usage

Available Commands

1. **start**: Starts a new time record.

   - **Description**: Clears the database and starts a new time record.
   - **Usage**: `tt start`

2. **pause**: Adds a pause to the time record.

   - **Description**: When you want to take a break, use this command.
   - **Usage**: `tt pause`

3. **resume**: Resumes counting time after a pause.

   - **Description**: When you want to resume after a pause, use this command.
   - **Usage**: `tt resume`

4. **stop**: Stops time counting, clearing the time record.

   - **Description**: When you want to finish the time record, use this command.
   - **Usage**: `tt stop`

5. **show**: Shows the time passed in the time record.

   - **Description**: When you want to see how much time has passed without finishing the record, use this command.
   - **Usage**: `tt show`

Example Usage

To start a new time record:

```
tt start
```

To add a pause:

```
tt pause
```

To resume after a pause:

```
tt resume
```

To stop and clear the time record:

```
tt stop
```

To show the time passed:

```
tt show
```

Contributing

This is an open-source project, and contributions are welcome! Feel free to fork this repository, implement improvements, and send a pull request.

License

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