Timah

Timah lets you create timers for different activities and track the time you spend on them.

It saves the timestamps in `~/.cache/timah/` in an editable format.

Figure 1: demo

Installation

First you need to have curses and curses devel installed, then you can run:

```
git clone https://github.com/iaquobe/timah
cd timah
cargo install --path .
```

Once installed you can start timah with `timah`

Usage

Timah has 3 modes:

- Nomal: move to other modes or start/pause timer
- Rename: rename current timer
- Open: show list to open saved timer

Normal

- `<space>`: starts/pauses timer: saves timestamps
- `o`: open list of timers
- `n`: rename the current timer

- `q`: quit the program

Rename

- `<enter>`: confirm new name
- `<esc>`: cancel new name

Open

- `<enter>`: confirm timer
- `j/k`: down/up
- `q/<esc>`: cancel open

TODO:

- ☒ timer toggle between (total, since reset, day, slice)
- ☒ timer reset(save reset in cache, which can be used for instance to reset every week to track the time in one week)
- ☒ group timers(in directory)
- ☐ split modes into multiple files
- ☐ cleanup state struct
- ☐ rename timeview and timemode into timeframe, and timeaccumulated
- ☐ legend showing keybindings (the ones in usage)