Docked Rails CLI

Setting up Rails for the first time with all the dependencies necessary can be daunting for beginners. Docked Rails CLI uses a Docker image to make it much easier, requiring only Docker to be installed.

Install Docker (and WSL on Windows). Then copy'n'paste into your terminal:

```
docker volume create ruby-bundle-cache
alias docked='docker run --rm -it -v ${PWD}:/rails -u $(id -u):$(id -g) -v ruby-bundle-cache:/bundle -p 3000:3000 ghcr.io/rails/cli'
```

Then create your Rails app:

```
docked rails new weblog
cd weblog
docked rails generate scaffold post title:string body:text
docked rails db:migrate
docked rails server
```

That's it! Your Rails app is running on `http://localhost:3000/posts`.

`docked` is not intended to replace a full development setup. It is merely a way for newcomers to quickly get started with Rails. The included dependencies stick to what you need when running `rails new` without additional options. It does not include dependencies for running with PostgreSQL or Redis for example.