📕 MarcProe / **Papierkorb.js**

This is a personal development repository. Papierkorb is a web application used to manage private documents.

Edit

#nodejs  #pug  #materializecss  #mongodb  #document-management  Manage topics

| | | | | |
|---|---|---|---|---|
| 🕐 **29** commits | 🔀 **1** branch | 🏷 **0** releases | 👥 **1** contributor | ⚖ MIT |

Branch: master ▾    New pull request

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| 🖼 **MarcProe** update readme | | Latest commit a35a6b6 27 minutes ago |
|---|---|---|
| 📁 bin | Initial commit | 6 days ago |
| 📁 config | bump version | 2 hours ago |
| 📁 modules | refactoring | an hour ago |
| 📁 public | bump version | 2 hours ago |
| 📁 routes | refactoring | an hour ago |
| 📁 views | refactoring | an hour ago |
| 📄 .dockerignore | docker preparations | 7 hours ago |
| 📄 .gitignore | bump version | 2 hours ago |
| 📄 CODE_OF_CONDUCT.md | Create CODE_OF_CONDUCT.md | 5 days ago |
| 📄 CONTRIBUTING.md | Create CONTRIBUTING.md | 5 days ago |
| 📄 Dockerfile | bump version | 2 hours ago |
| 📄 LICENSE.txt | add misc files | 6 days ago |
| 📄 README.md | update readme | 27 minutes ago |
| 📄 app.js | delete and partner recognition | 5 days ago |
| 📄 docker-compose.yml | bump version | 2 hours ago |
| 📄 now-deploy.bat | add support for now to create a demo of sorts | 10 hours ago |
| 📄 now.json | add support for now to create a demo of sorts | 10 hours ago |
| 📄 package-lock.json | docker preparations | 7 hours ago |
| 📄 package.json | 0.0.3 | 14 hours ago |

📖 **README.md**

# Papierkorb.js



`dependencies` `up to date`

This is a personal development repository.

Papierkorb is a web application used to manage private documents.

Papierkorb uses Node.js, Pug, MaterializeCSS and MongoDB.

Papierkorb runs on a Raspberry Pi 3 in Docker. It uses arm32v7/node and sumglobal/rpi-mongodb

## Prepare Raspberry

### Install Raspbian

Do it.

## Install Docker

(Based on https://sebastianbrosch.blog/2017/docker-auf-einem-raspberry-pi-3-installieren/)

```
sudo apt-get update
```

```
sudo apt-get install -y --no-install-recommends apt-transport-https ca-certificates curl software-properties-common
```

```
sudo curl -fsSL https://download.docker.com/linux/debian/gpg | sudo apt-key add -
```

```
sudo apt-key fingerprint 9DC858229FC7DD38854AE2D88D81803C0EBFCD88
```

```
sudo nano /etc/apt/sources.list
```

Add line `deb https://download.docker.com/linux/debian stretch stable`

```
sudo apt-get update
```

```
sudo apt-get -y install docker-ce docker-compose
```

```
sudo service docker start
```

## Build docker images

```
docker-compose build && docker-compose up
```

## Access the app

:3000