Curriculum Vitae from Adrian Jost
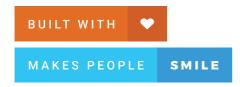
BUILT WITH ♥

MAKES PEOPLE **SMILE**

setup

install dependencies

you need to install gulp and then all the dependencies

> npm install

Database config

create the file src/backend/config.php with your SQL database credentials

```php
<?php
/*
// mysql_connect("database-host", "username", "password")
$conn = mysql_connect("localhost","root","root")
                        or die("cannot connected");

// mysql_select_db("database-name", "connection-link-identifier")
@mysql_select_db("test",$conn);
*/

/**
 * mysql_connect is deprecated
 * using mysqli_connect instead
 */

$databaseHost = '******';
$databaseName = '******';
$databaseUsername = '******';
$databasePassword = '******';

$mysqli = mysqli_connect($databaseHost, $databaseUsername,
$databasePassword, $databaseName);

?>
```

secure your backend

Create an .htpasswd file for your backend src/backend/.htpasswd.
You could use an tool like this.

autodeploy via sFTP

to deploy with a single command to your sFTP Server, you need to create the file `.ftppass`

```
{
    rootUser: {
        user: '******',
        pass: '******'
    }
}
```

You also need to update the root deployment folder at the `gulpfile.js`.
Just search for: `remotePath` there and you will find it.

More detailed instructions can be found here.

development

run

```
gulp watch or npm run watch
```

to compile all the scss files. Everything else is up to you 😁

deployment

If you set up everything correctly you can auto deploy it by running

```
npm run deploy
```

Or if you wan't deploy manually, run

```
npm run build
```

and copy everything from `./build` to your host.

Of course your webserver need to support PHP (7). Maybe you also need to update the `.htaccess` at the `src` and or `src/backend` folder.

Credits

The frontend is completly written by me, but I was to lazy for the backend so I started with a basic php CRUD application from this blogpost.