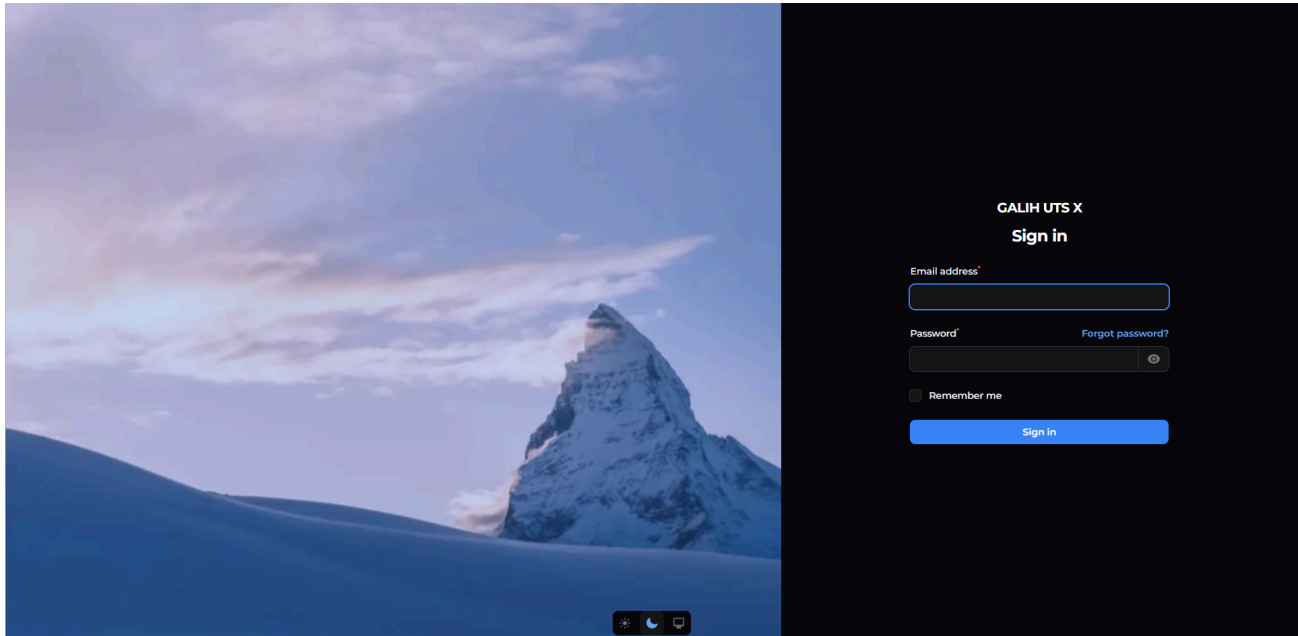# KI - User guide

Login page

You can access the login page at http://localhost
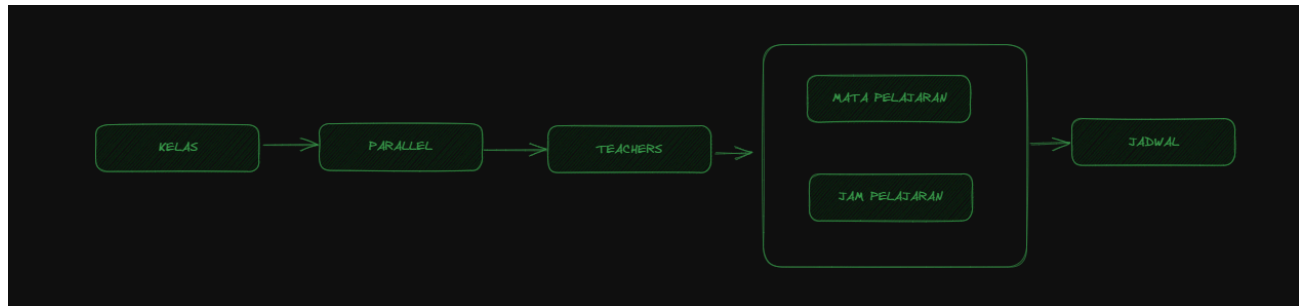

For demo purpose, use this account:

```
username: admin@admin.com
password: password
```
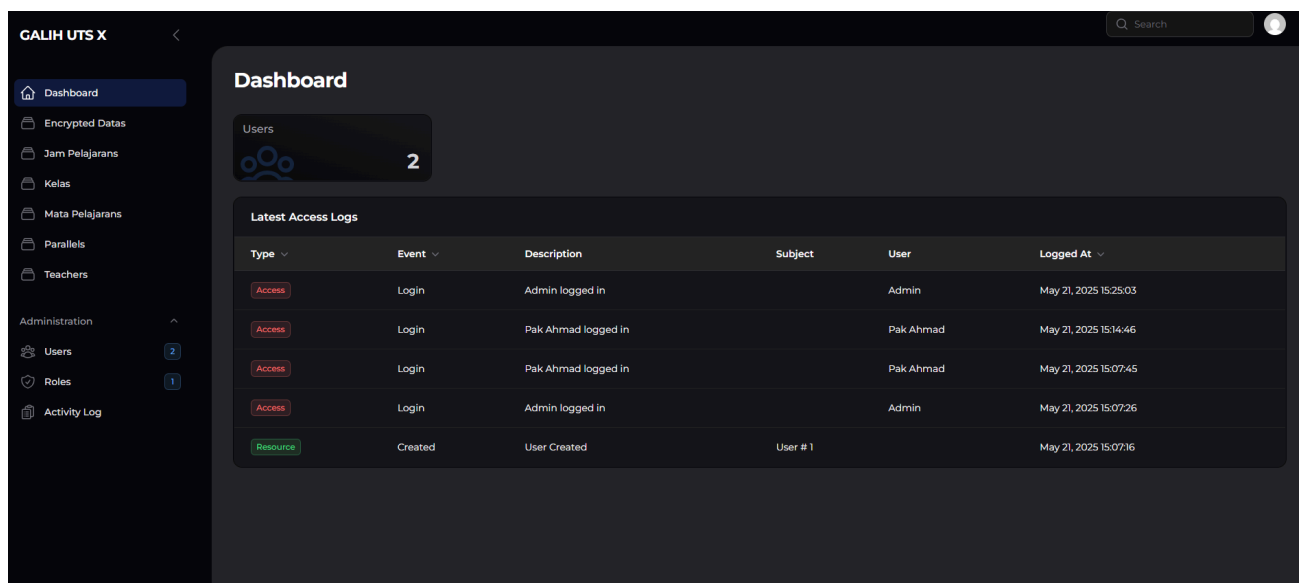
Entry data order

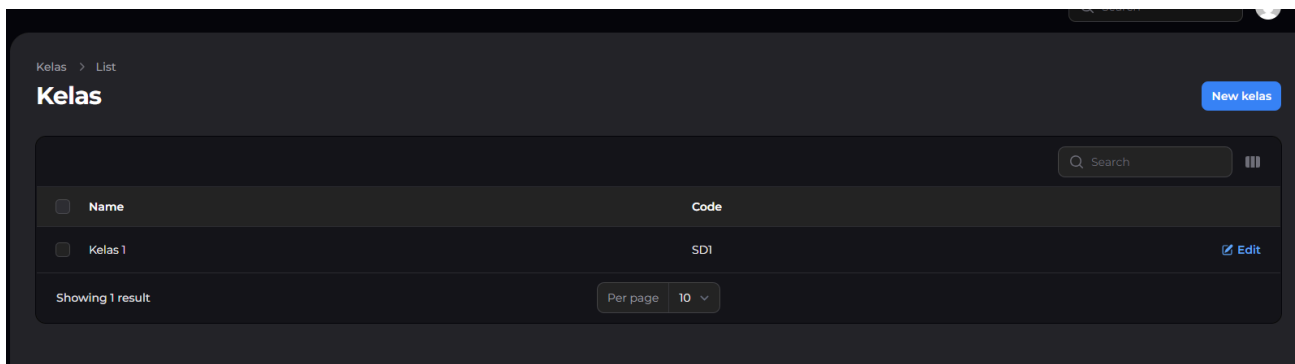Here's the guide on the correct order to insert the data

Dashboard Menu

This is the main dashboard ui menu.

Dashboard Kelas - Entry kelas data

To start managing kelas data, you can access the Kelas menu from the sidebar. it will look like this image below:

There's two main columns:

- Name - the name of the class
- Code - unique class code

Create new data

To create new kelas data, just click the New kelas and fill out the form down below:
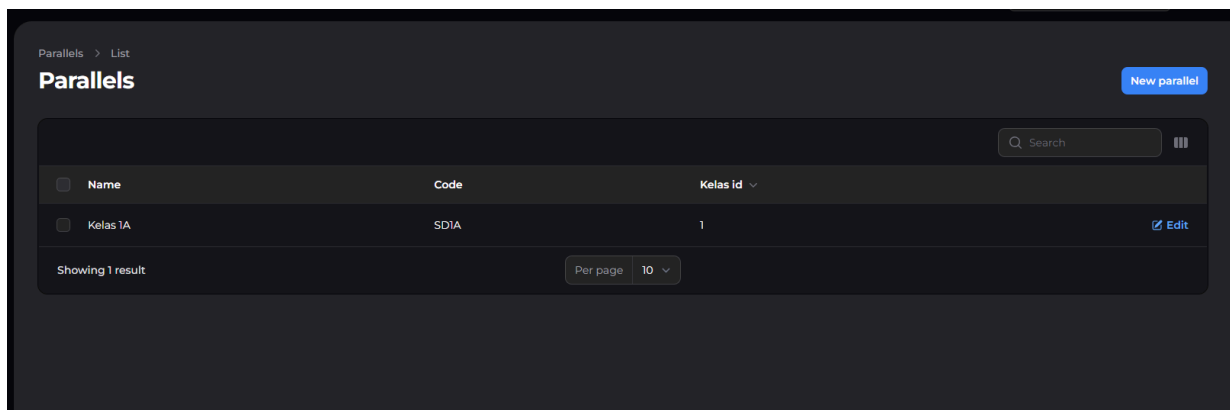

Make sure there's success notification.

Dashboard Parallel - Entry Parallels data

To start managing parallel data, you can access the Parallel menu from the sidebar. it will look like this image below:

- Every class has many parallel so each parallel belongs to one specific class.

There's two main columns:

- Name - the name of the parallel
- Code - unique parallel code
- Kelas Id - unique id for the kelas relational data. You can check it from the kelas menu and choose the desired kelas id.

Create new data

To create new parallel data, just click the New parallel and fill out the form down below:

Make sure there's success notification.

Dashboard Teachers - Entry teachers data

To start managing Teacher data, you can access the Teacher menu from the sidebar. it will look like this image below:

There's five main columns:

- Name - teacher's name
- NIP - unique code for teacher
- Phone - teacher's phone number
- Address - teacher's address
- Secret token - A secret API token for accessing the API

Create new data

To create new teacher data, just click the New teacher and fill out the form down below:
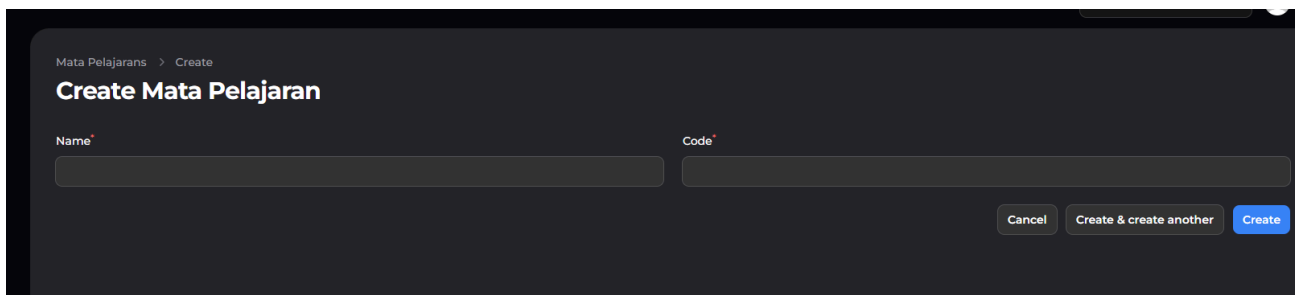

Dashboard Mata Pelajaran - Entry mata pelajaran data

To start managing Mata Pelajaran data, you can access the Mata Pelajaran menu from the sidebar. it will look like this image below:
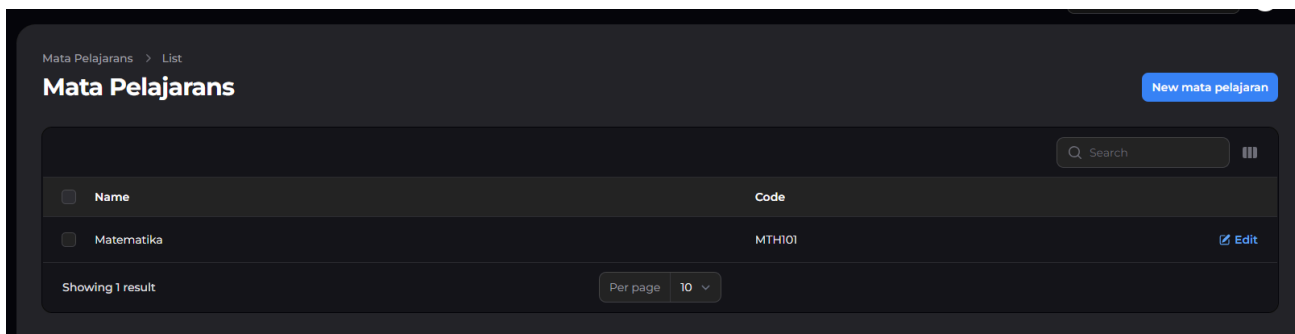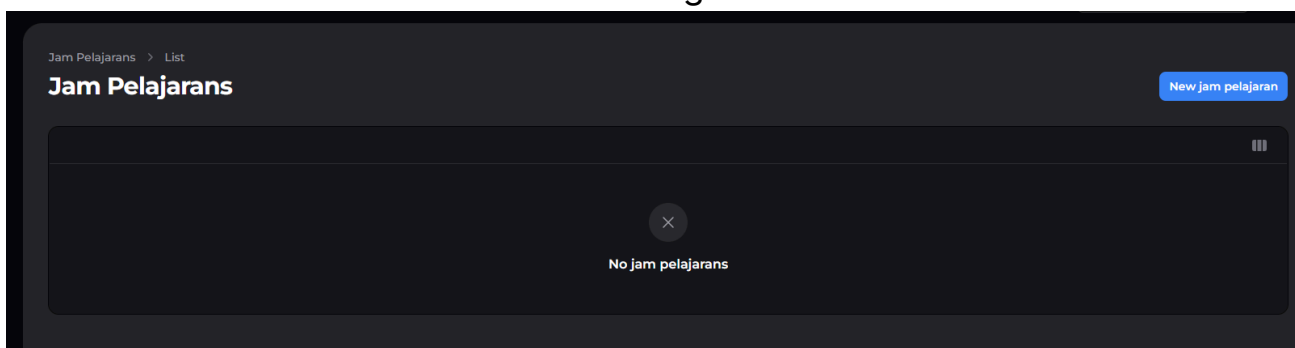
Create new data

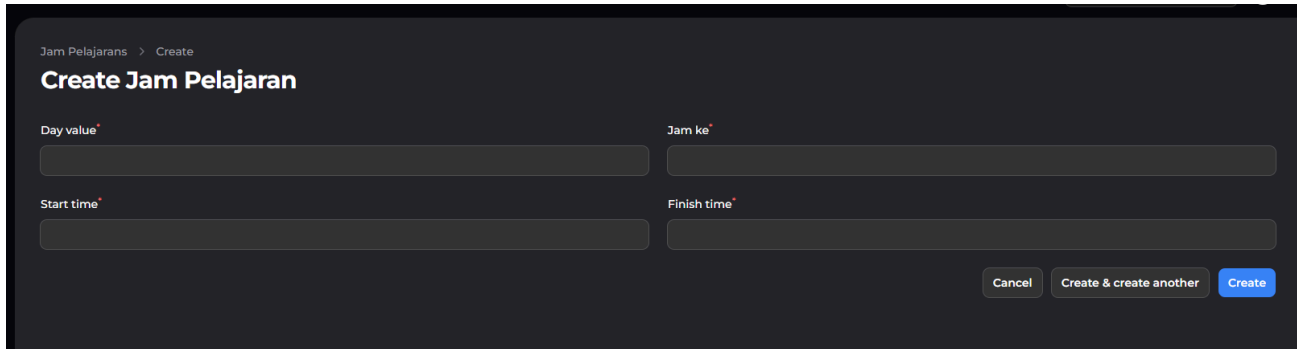# Dashboard Jam Pelajaran - Entry mata pelajaran data

To start managing Jam Pelajaran (subjects) data, you can access the menu from the sidebar. it will look like this image below:

Create new data

For the day value column, here's the guide

- 1: Monday (senin)
- 2: Tuesday (selasa)
- 3: Wednesday (rabu)
- 4: Thursday (kamis)
- 5: Friday (Jumat)
- 6: Saturday (Sabtu)
- 7: Sunday (Minggu)
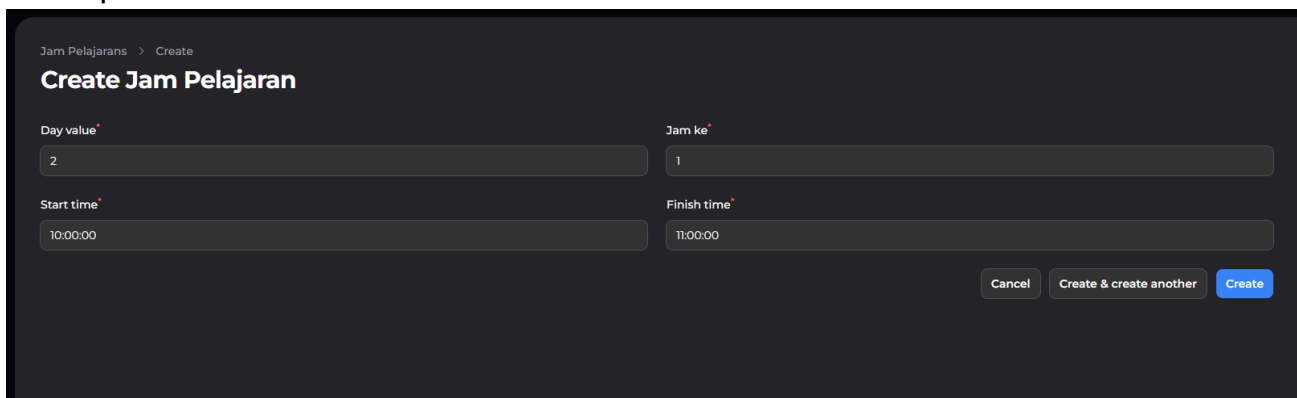
Example:

Dashboard Jadwal - Entry mata pelajaran data

To start managing Jadwal data, you can access the Jadwal menu from the sidebar. it will look like this image below:

Create new data

To create new Jadwal, you must first have these data inserted:

- jam pelajaran
- mata pelajaran
- teacher
- kelas
- parallel

Then from the dropdown option, choose the desired option to fill the jadwal