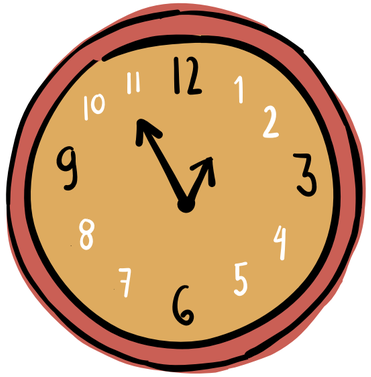
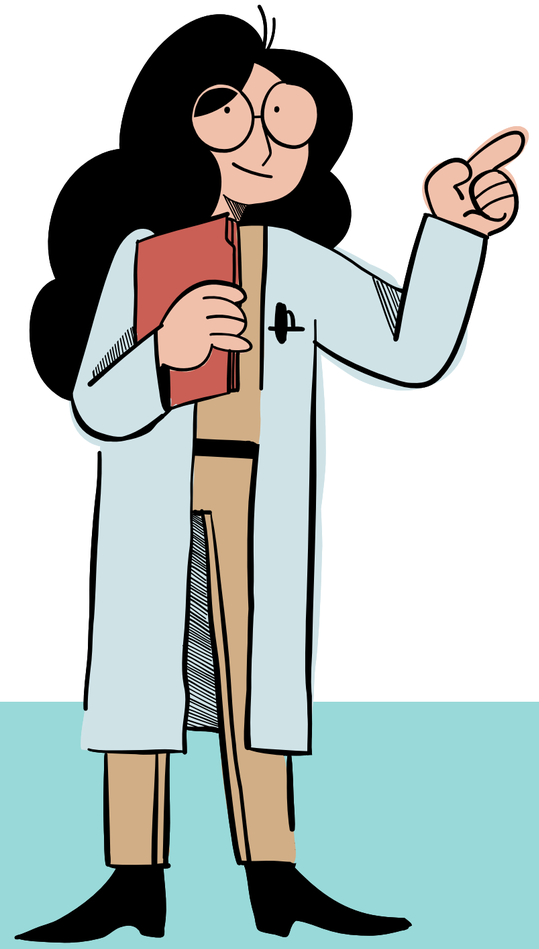
Ibragimova Aigerim

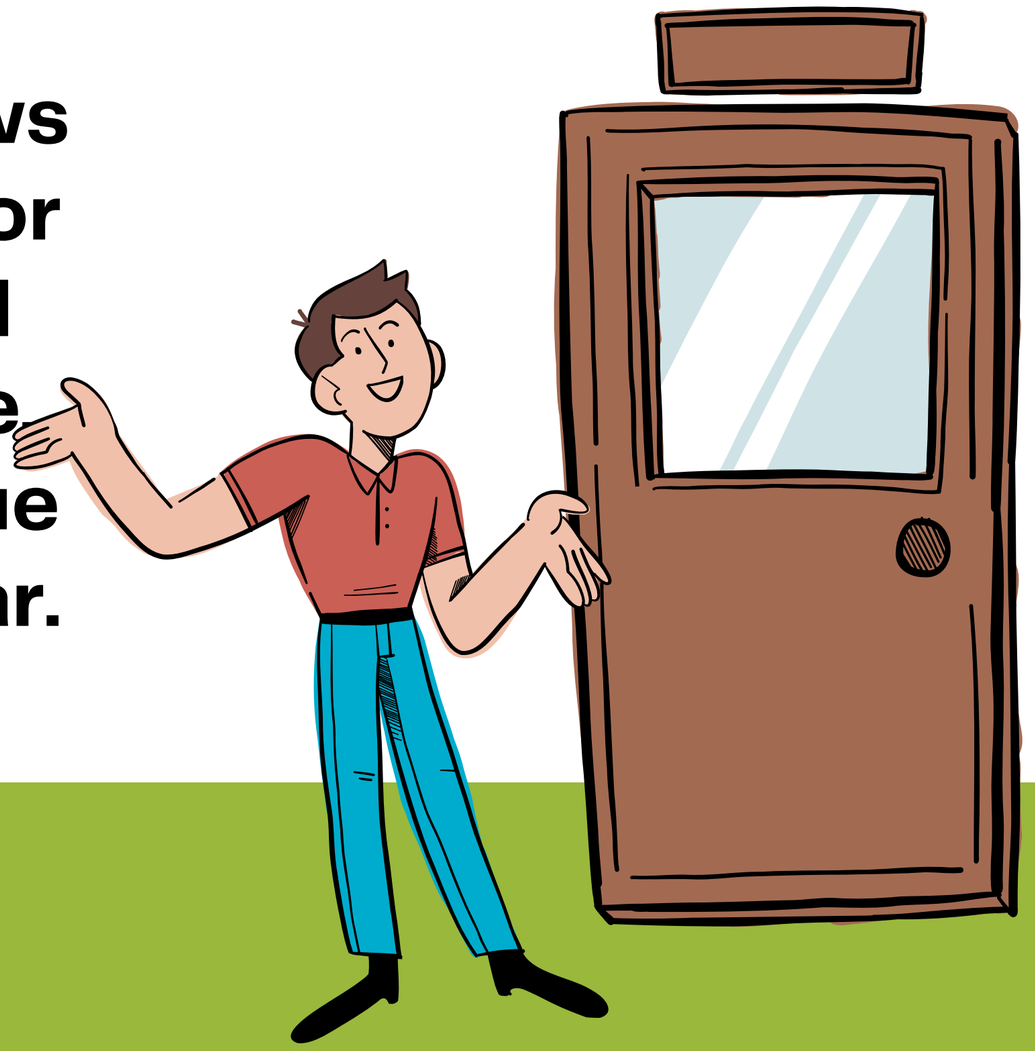


Calendar App



To-Do Homework list

A web application that allows users to create a calendar for a specific theme and upload notations descriptions there and give other users a unique code to access that calendar.



Entities

- **User**

id, email, password, arraylist of calendars

- **Calendar**

id, name, unique code, arraylist of notations

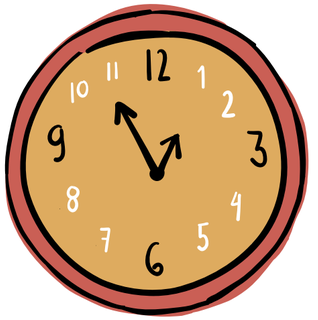
- **Notations**

id, description

- **Email-Token**

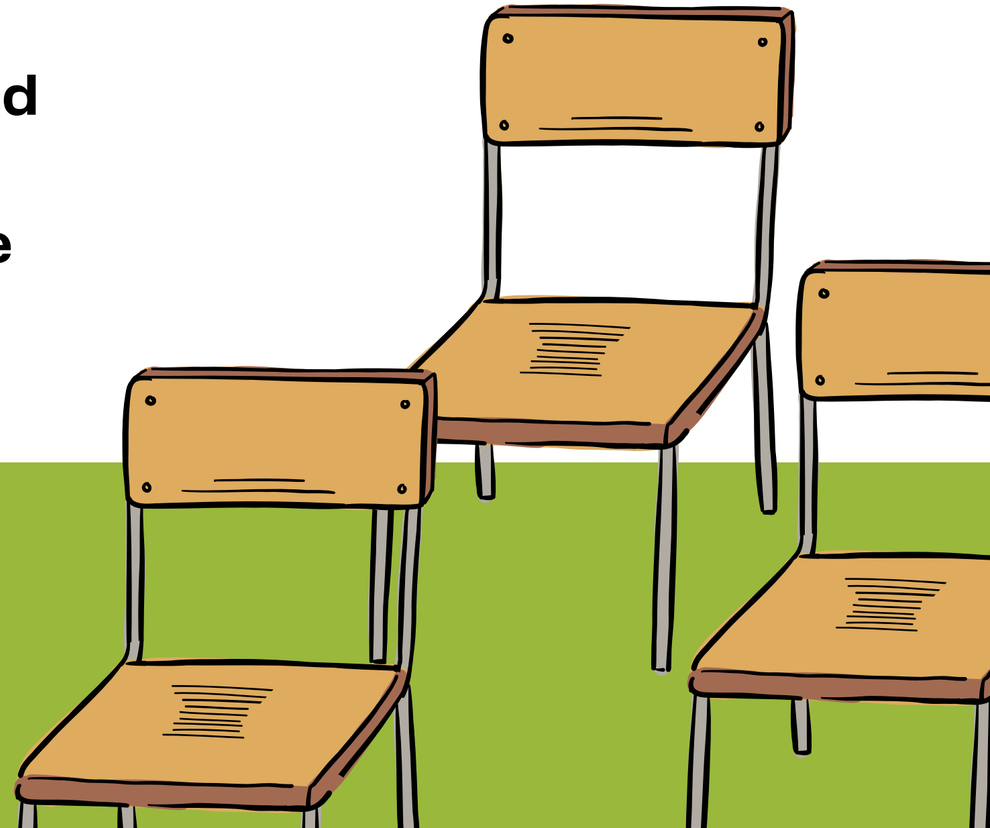
id, create-date, expiry-date, token, user-id

What can user do?



Create a calendar, add new calendars, add notations

Delete calendars, find other calendars by unique code, change name of calendar



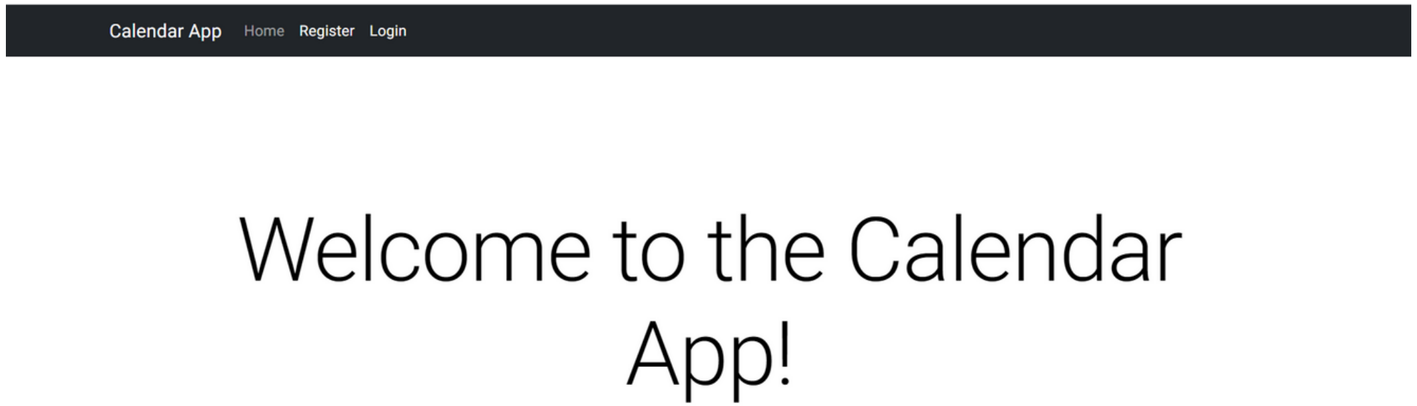
Step by step

- **01** The user registers, verify email by token
- **02** Create calendar, then calendar will generate a unique code
- **03** The user can send the users a code to give them access to the calendar
- **04** So other users can find that calendar

Admin

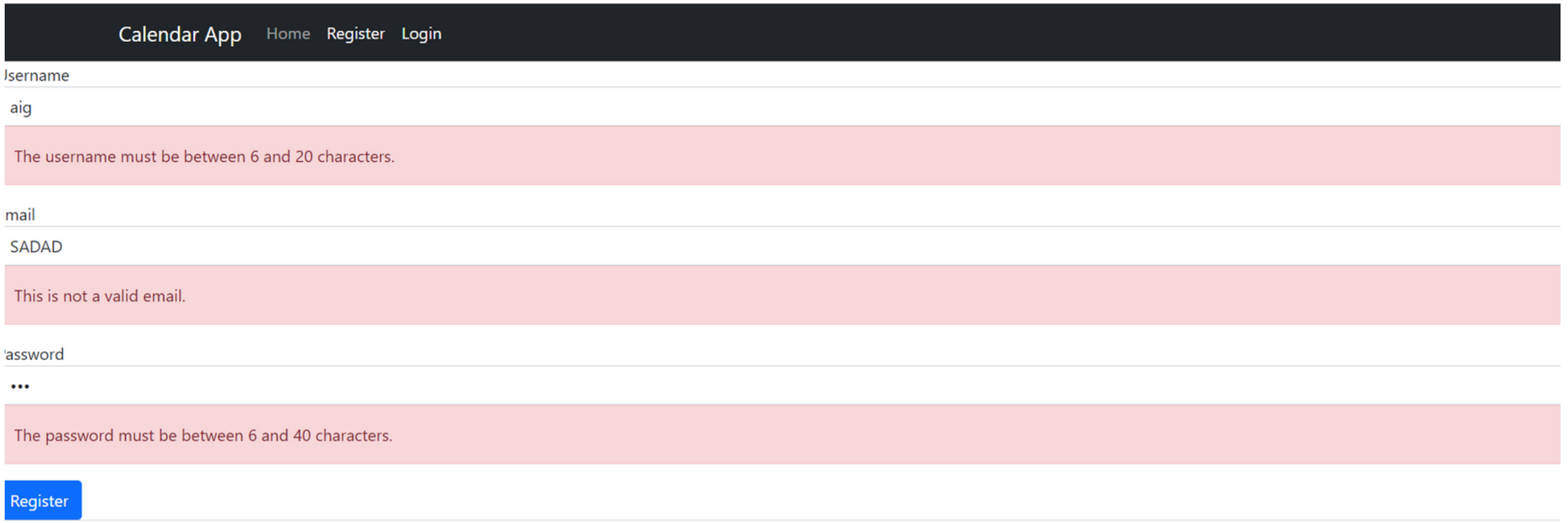
- can see all users(username, email)

Models and Controllers



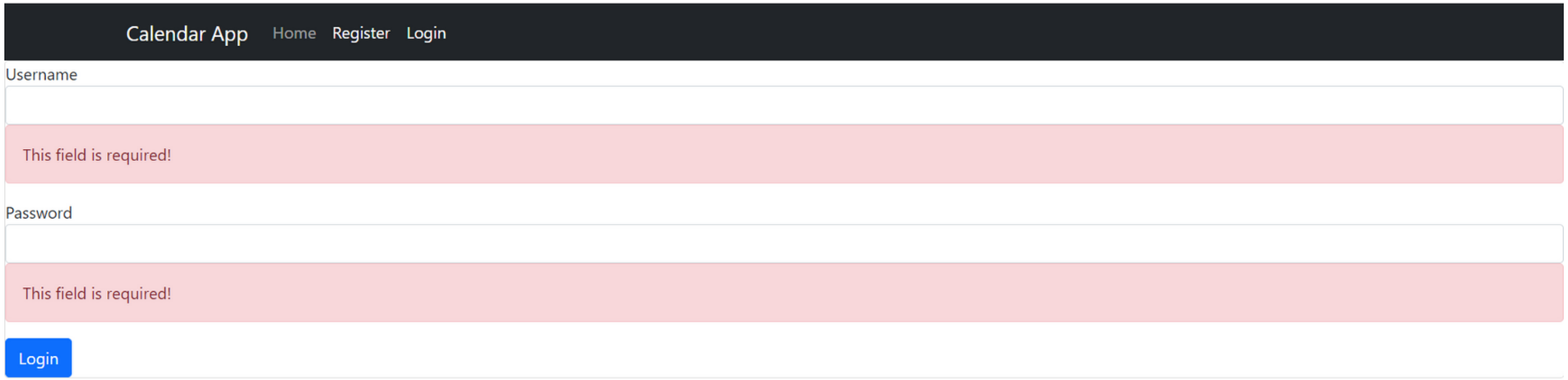
- **MAINPAGE**

Models and Controllers



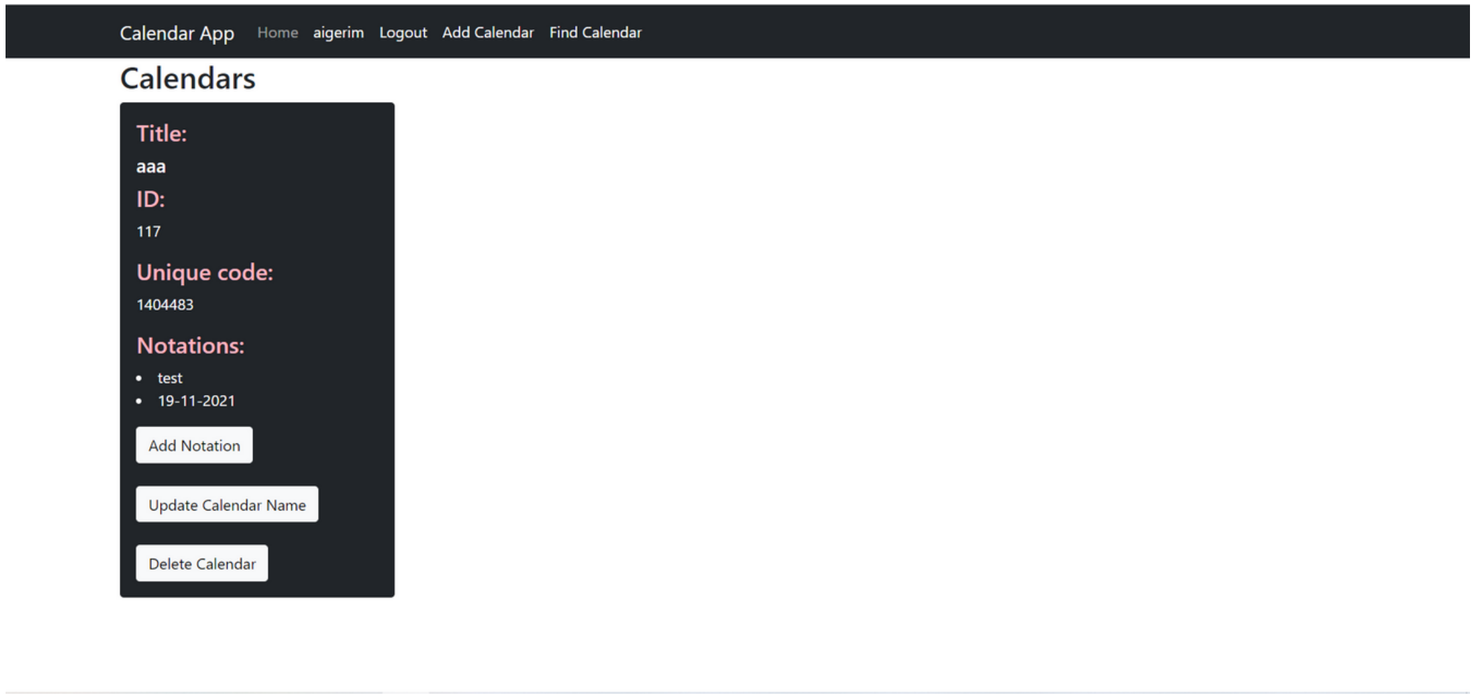
- **REGISTRATION**

Models and Controllers



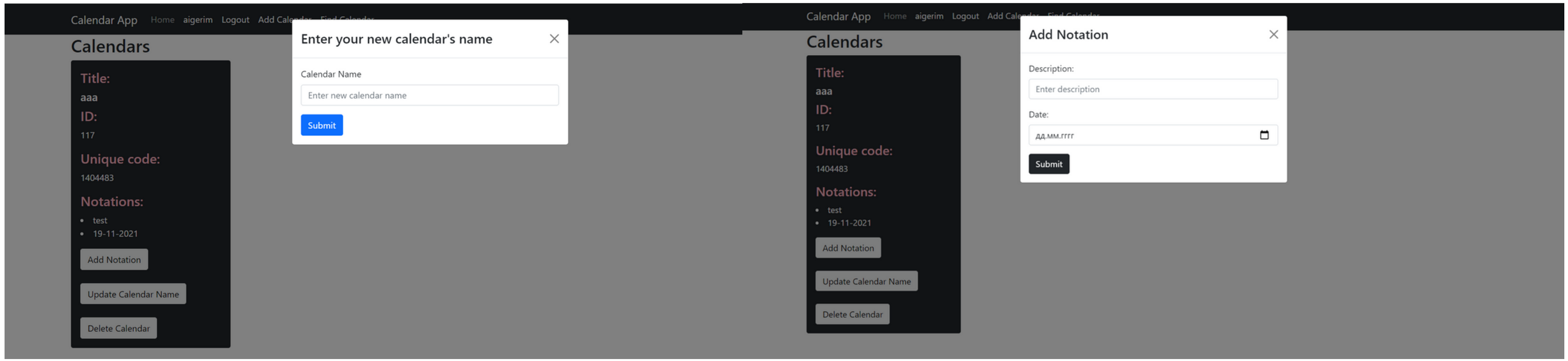
- **LOGIN**

Models and Controllers



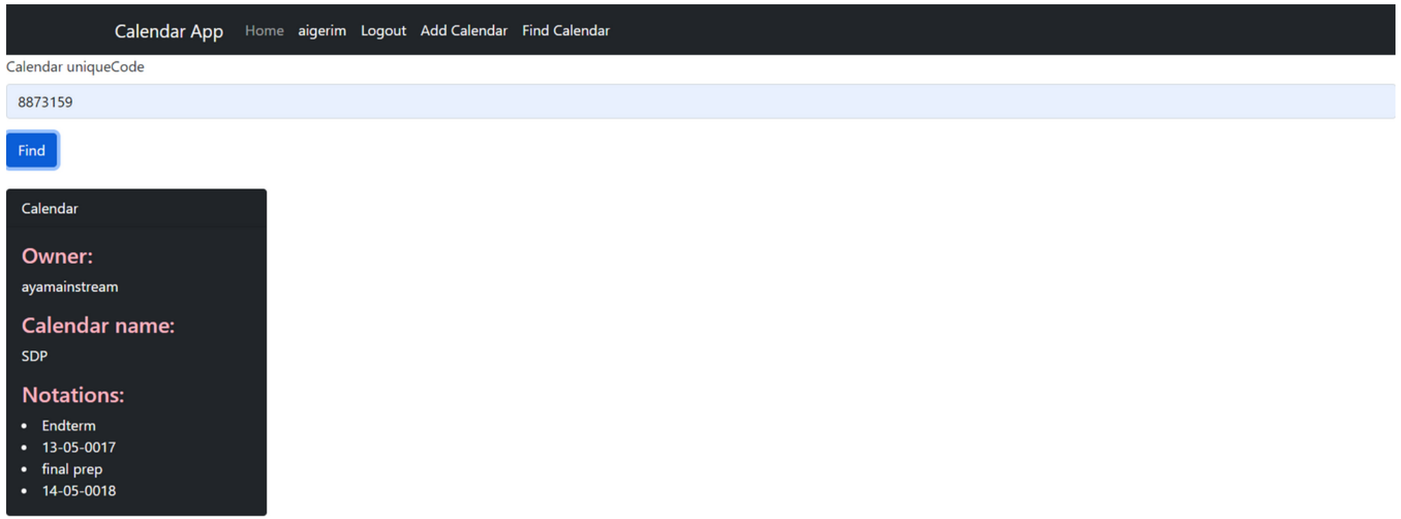
- **USERPAGE**

Models and Controllers



- **ADD CALENDAR FORM/ ADD NOTATION FORM**

Models and Controllers



- **FIND CALENDAR PAGE**

USED TECHNOLOGIES

JAVA/SPRING BOOT

SPRING DATA, SPRING SECURITY(JWT)

REACT

BOOTSTRAP

Thank you!

DO YOU HAVE ANY QUESTIONS FOR ME?