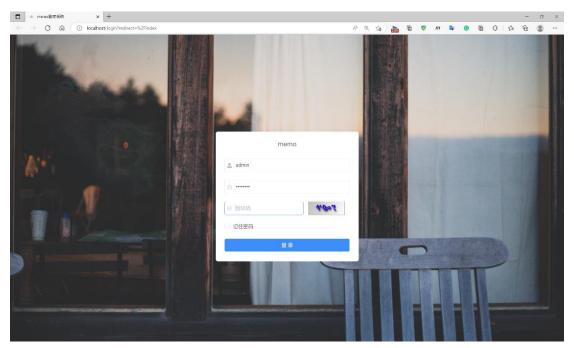
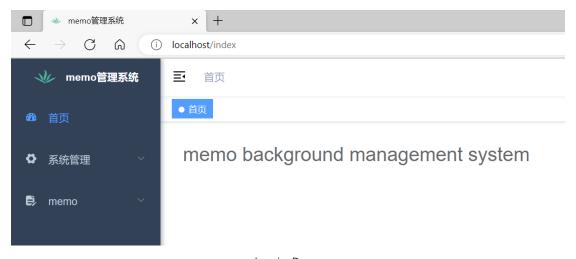
Todo list

This document is for the use of the todolist_memo system.

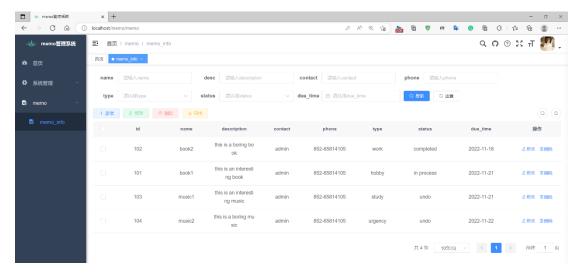
How to use



Enter the verification code to access the login page.

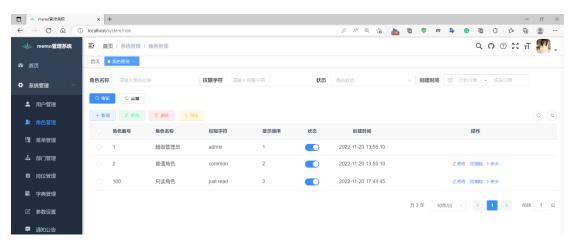


Login Page



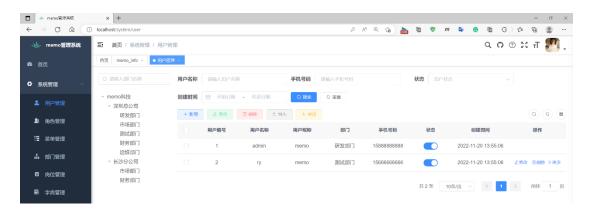
Memo_list Page

All todolist functions are implemented in this page, and the display of due_time is sorted by date. (order by due_time in TodoMemoMapper.xml)



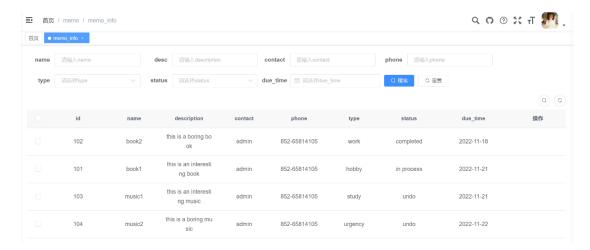
Role Management Page

You can create different types of roles that have different permissions.



User Management Page

You can add different users that belong to the specified role, The read-only role can only view the memo and cannot modify the todolist.



The Read-only Role Page

How build

Front end part

```
| Components | Com
```

File directory and page preparation.

```
| import request from '@/utils/request'
| import request from '@/utils/request'
| // 在询memo_info列表
| export function listMemo(query) {
| return request({
| url: '_memo/memo/list',
| method: 'get',
| params: query
| } })
| // 查询memo_info详细
| export function getMemo(memoId) {
| return request({
| url: '_memo/memo/' + memoId,
| method: 'get'
| } }
| // 新增memo_info
| export function addMemo(data) {
| return request({
| url: '_memo/memo',
| method: 'post',
| method: 'post',
```

Mapping of the request path.

Back end part

```
ruoyi-admin

✓ Image: src

    main
      🗸 🖿 java
        com.ruoyi
          > a common
              > memo
                monitor
                system
              > tool
            > a core.config
            G RuoYiApplication
            RuoYiServletInitializer
      > resources
  > target
    m pom.xml
 ruoyi-common
 🔭 ruoyi-framework
🗸 📴 ruoyi-memo

✓ Image: Src

✓ ■ main
      🗸 🖿 java
        com.ruoyi.memo

✓ domain

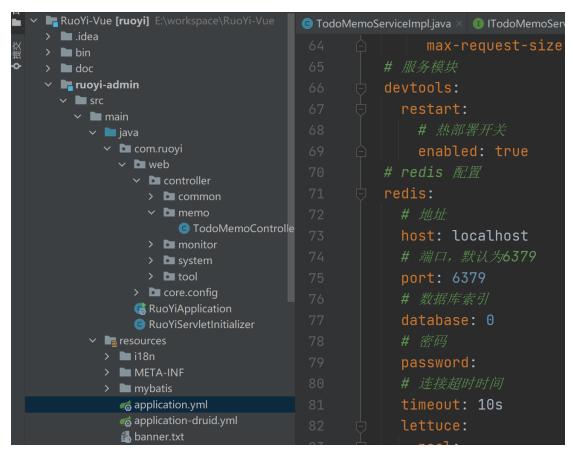
              TodoMemo
          mapper
              TodoMemoMapper
          impl
                TodoMemoServiceIm
              ITodoMemoService
```

The main API implementation directory, this project relies on the ruoyi-framework for development. This framework helps us to implement the system management module, which includes user management, role management and other modules.

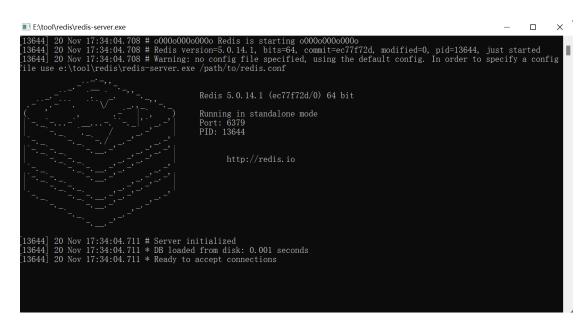
Database Configuration

The url links to the specific database that was created, username, password set by yourself

SQL statement to create the database.



To implement the CAPTCHA functionality, we used the redis database as a cache.



Start the redis service.

The memo sorting was realized by the order of the due_time.