

移动项目开发日记簿

部分代码:

```
//app.json
{
  "pages": [
    "pages/diary/diary",
    "pages/login/login",
    "pages/index/index",
    "pages/result/result",
    "pages/search/search",
    "pages/write/write",
    "pages/record/record"
  ],
  "window": {
    "backgroundTextStyle": "light",
    "navigationBarBackgroundColor": "#fff",
    "navigationBarTitleText": "WeChat",
    "navigationBarTextStyle": "black",
    "enablePullDownRefresh": true
  },
  "sitemapLocation": "sitemap80.json"
}
<!--pages/login/login.wxml-->
<view class="page-section">
  <view class="weui-cells__title">username</view>
  <!--用户名输入框设置-->
  <view>
    <input style="border:1px solid red" maxlength="10"
    bindinput="bindusername" />
  </view>
  <view class="weui-cells__title">password</view>
  <view>
    <!--用户密码输入框设置-->
    <input password="true" style="border:1px solid red" class="weui-input"
    maxlength="10" bindinput="bindpassword" />
  </view>
  <!--按钮设置-->
  <button type="default" bindtap="clicktoreg" > Regist </button>
  <button type="default" bindtap="clicktolog" > Login </button>
</view>
// pages/login/login.js
Page({
```

```

/**
 * 页面的初始数据
 */
data: {
  username: '',
  password: '',
  authorid: ''
},
//记录用户名
bindusername: function (e) {
  console.log(e.detail.value)
  this.setData({
    username: e.detail.value
  })
},
//记录用户密码
bindpassword: function (e) {
  console.log(e.detail.value)
  this.setData({
    password: e.detail.value
  })
},
clicktoreg: function () {
  var that = this;
  wx.request({
    //用户信息添加：实现对数据表 reg 的数据增加
    url: 'http://172.22.130.33/index.php/Ajaxapi/Ajaxapi/reg',
    data: {
      username: that.data.username,
      password: that.data.password
    },
    success: function (res) {
      wx.showToast({
        title: 'Successfully Regist! You can Login now',
        icon: 'none',
        duration: 10000
      })
    }
  })
},
clicktolog: function () {
  var that = this;

```

```

var id = that.data.authorid;
wx.request({
  //用户信息的查询匹配：对数据表 login 进行查询
  url: 'http://172.22.130.33/index.php/Ajaxapi/Ajaxapi/login',
  data: {
    username: that.data.username,
    password: that.data.password
  },
  success: function (res) {
    console.log(res.data.data)
    //查询用户信息是否存在 login 数据表中
    //若存在，则跳转页面
    if (res.data.data != null) {
      id = res.data.data.id
      that.setData({
        authorid: res.data.data.id
      })
      wx.setStorage({
        key: 'id',
        data: id,
      })
      wx.navigateTo({
        url: '/pages/index/index',
      })
    }
    //否则提示
    else {
      wx.showToast({
        title: 'The information entered is incorrect',
        icon: 'none',
        duration: 10000
      })
    }
  },
  fail: function () {
    console.log("fail")
  }
})
},
<!--index.wxml-->
<view>
<image src="/images/black/应用中心-笔记.png"></image>
</view>

```

```

<view>
<button bindtap="write">写日记</button>
<button bindtap="search">查找日记</button>
<button bindtap="record">日记历史</button>
</view>
//index.js
//获取应用实例
const app = getApp()

Page({
  write: function () {
    wx.navigateTo({
      url: '/pages/write/write',
    })
  },
  search: function () {
    wx.navigateTo({
      url: '/pages/search/search',
    })
  },
  record: function () {
    wx.navigateTo({
      url: '/pages/record/record',
    })
  },
  onLoad: function () {
    if (app.globalData.userInfo) {
      this.setData({
        userInfo: app.globalData.userInfo,
        hasUserInfo: true
      })
    } else if (this.data.canIUse){
      // 由于 getUserInfo 是网络请求，可能会在 Page.onLoad 之后才返回
      // 所以此处加入 callback 以防止这种情况
      app.userInfoReadyCallback = res => {
        this.setData({
          userInfo: res.userInfo,
          hasUserInfo: true
        })
      }
    } else {
      // 在没有 open-type=getUserInfo 版本的兼容处理
      wx.getUserInfo({
        success: res => {

```

```
app.globalData.userInfo = res.userInfo
this.setData({
  userInfo: res.userInfo,
  hasUserInfo: true
})
}
})
},
getUserInfo: function(e) {
  console.log(e)
  app.globalData.userInfo = e.detail.userInfo
  this.setData({
    userInfo: e.detail.userInfo,
    hasUserInfo: true
  })
}
})
```

运行结果：



