# 电话手表网上专卖店的设计与开发

进度汇报

学生: \*\*\*

时 间: 2022年3月18日



## 1. 后端框架搭建

#### 后端

- Java SE Development Kit 8
- Maven
- Git
- Vscode

Java Extension Pack (Java 扩展包)

Spring Boot Extension Pack



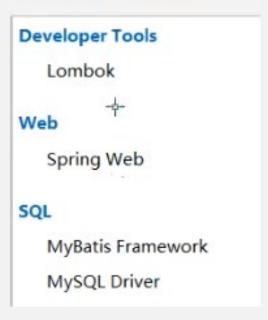
#### 1.后端框架搭建

Springboot对主流开发框架提供了

无配置集成 (内置) 。

选择依赖:

Selected Dependencies

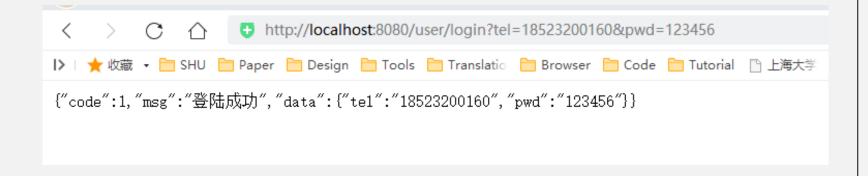


#### 完成Mybatis的自定义配置:

```
src > main > resources > ≡ application.properties
     # 应用名称
     spring.application.name=shop
 3
     # 应用服务 WEB 访问端口
     server.port=8080
 6
     # 数据库驱动:
     spring.datasource.driver-class-name=com.mysql.cj.jdbc.Driver
     # 数据源名称
     spring.datasource.name=defaultDataSource
10
     # 数据库连接地址
11
     spring.datasource.url=jdbc:mysql://localhost:3306/db shop?character
12
     # 数据库用户名&密码:
13
     spring.datasource.username=root
14
     spring.datasource.password=root
15
16
17
     #下面这些内容是为了让MyBatis映射
18
     #指定Mybatis的Mapper文件
19
     mybatis.mapper-locations=classpath:mappers/*xml
     #指定Mybatis的实体目录
21
     mybatis.type-aliases-package=com.watch.shop.entity
```



#### 1.后端框架搭建



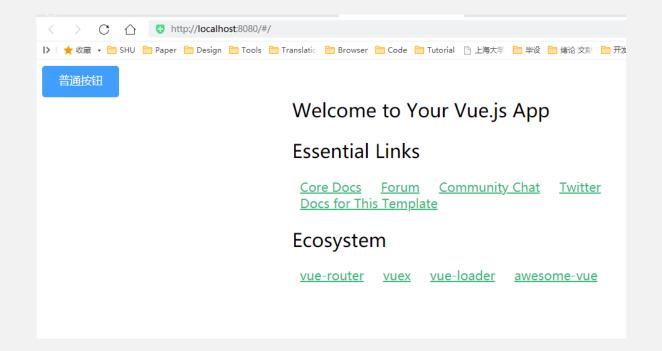
**∨ SHOP BACKEND** > .mvn > .vscode ✓ src ∨ main √ java\com\watch\shop ∨ controller UserController.java ∨ dao UserDAO.java ∨ entity User.java ∨ service ✓ impl UserServiceImpl.java UserService.java ∨ vo ResultVO.java ShopApplication.java ∨ resources ∨ mappers UserMapper.xml > static > templates = application.properties > test > target



#### 2.前端框架搭建

#### 前端

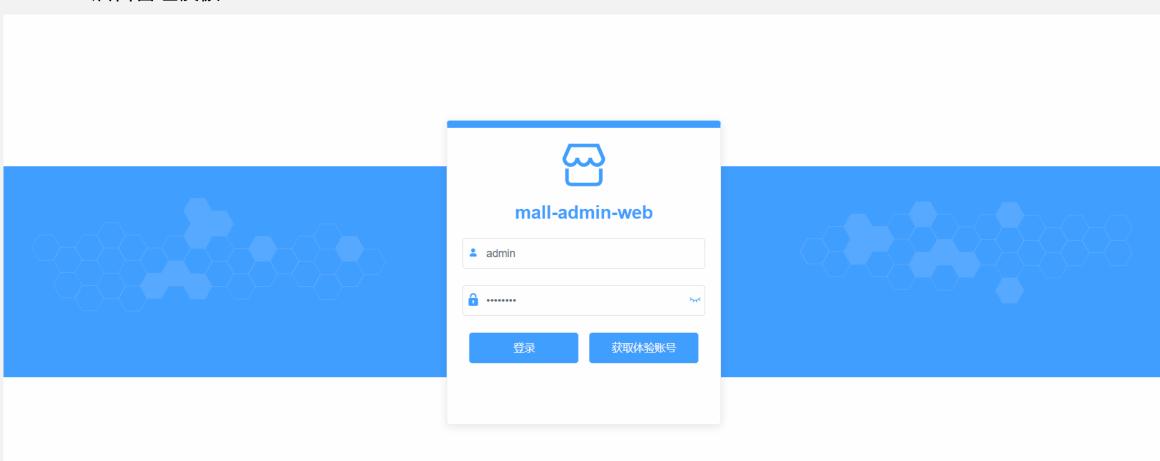
- 配置Node.js环境
- 安装Vue-cli
- 创建vue项目
- 项目中整合ElementUI





## 2.前端框架搭建

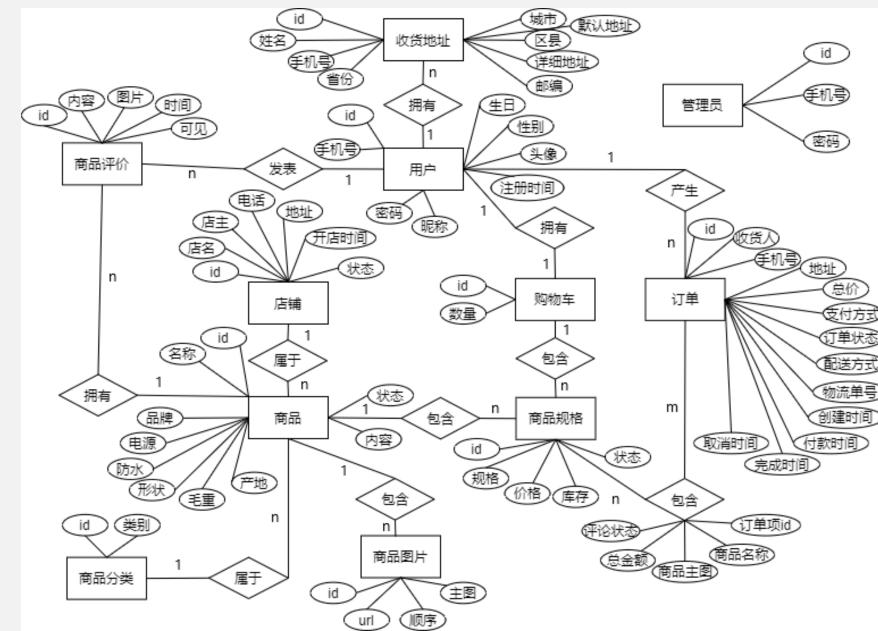
#### 后台管理模板:





## 3.数据库设计

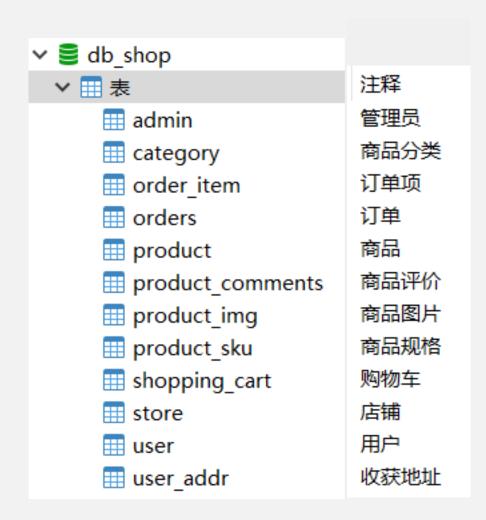
ER图:



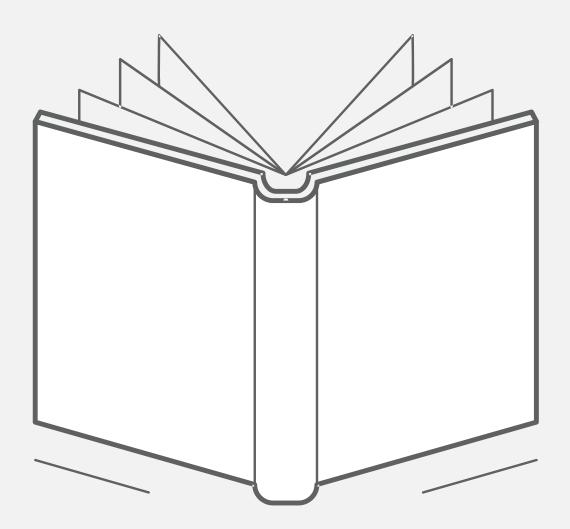


## 3. 数据库设计









- 1. <a href="https://www.cnblogs.com/taoweizhong/p/11605078.html">https://www.cnblogs.com/taoweizhong/p/11605078.html</a>
- 2. <a href="https://www.cnblogs.com/stonege/p/12599942.html">https://www.cnblogs.com/stonege/p/12599942.html</a>
- 3. <a href="https://www.jianshu.com/p/70f4c98d448c">https://www.jianshu.com/p/70f4c98d448c</a>
- 4. <a href="https://www.bilibili.com/video/BV12p4y187Dj?p=61">https://www.bilibili.com/video/BV12p4y187Dj?p=61</a>
- 5. <a href="https://www.cnblogs.com/aeolian/p/15828543.html">https://www.cnblogs.com/aeolian/p/15828543.html</a>
- 6. <a href="https://blog.csdn.net/weixin">https://blog.csdn.net/weixin</a> 45844049/article/details/104433429
- 7. <a href="https://blog.csdn.net/zyd573803837/article/details/109263219">https://blog.csdn.net/zyd573803837/article/details/109263219</a>
- 8. https://blog.csdn.net/qq 41618510/article/details/90202969