used-goods

二手交易平台

技术栈

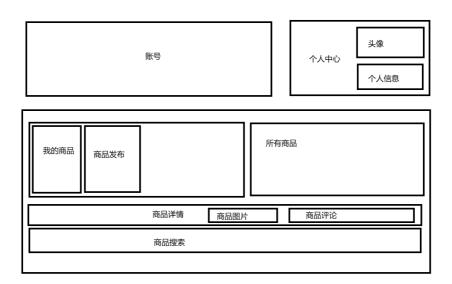
前端: Bootstrap AJAX Jquery Html Css JavaScript

后端: PHP

数据持久层: MySQL

初步产品设计

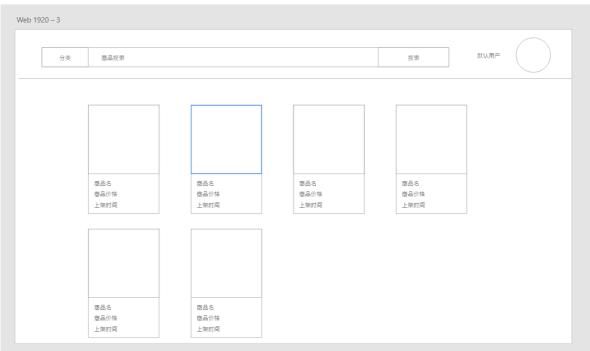
架构图

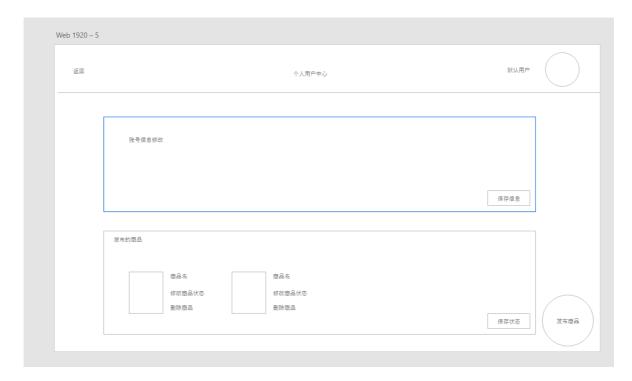


二手交易平台 架构图V1.1

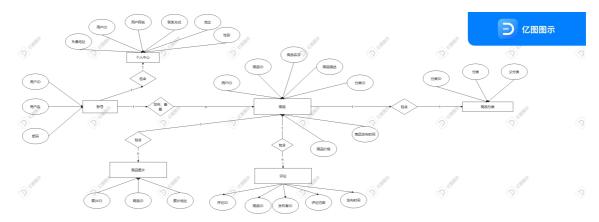
原型图







数据库ER图



客户端界面

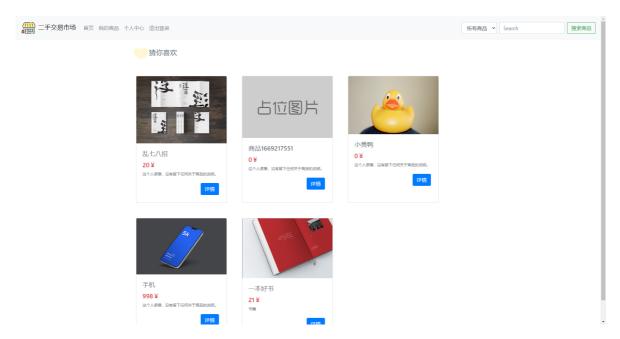
登录



二手交易平台-注册



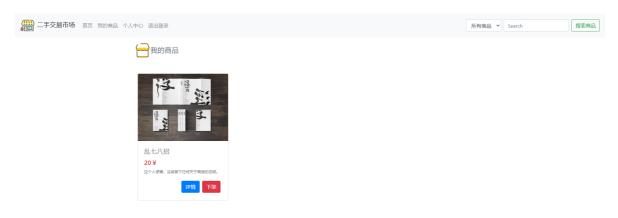
首页



个人中心

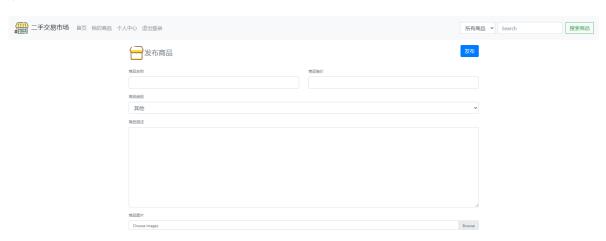


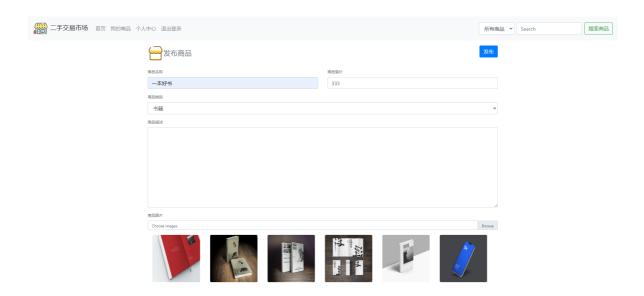
我的商品



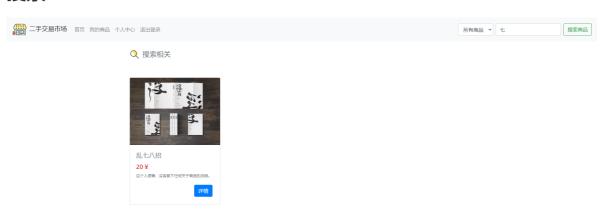
发布

发布

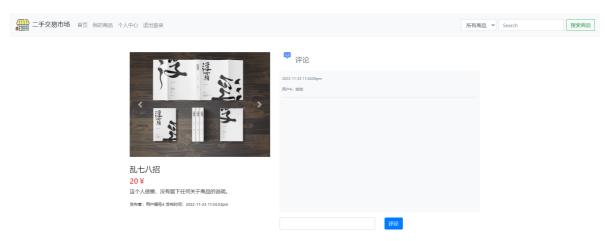


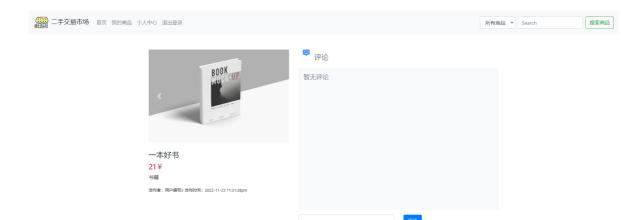


搜索



商品详情





返回

数据库

SQL语句

```
DROP DATABASE IF EXISTS `usedGoods`;
 2
   CREATE DATABASE `usedGoods`;
 3
    use usedGoods;
   DROP TABLE IF EXISTS `account`;
 7
    CREATE TABLE `account` (
 8
      `user_id` int(11) NOT NULL AUTO_INCREMENT COMMENT '用户编号',
      `user_account` varchar(50) CHARACTER SET utf8 COLLATE utf8_general_ci NOT
    NULL COMMENT '用户账号',
10
      `user_password` varchar(50) CHARACTER SET utf8 COLLATE utf8_general_ci
    NOT NULL COMMENT '用户密码',
    PRIMARY KEY (`user_id`, `user_account`) USING BTREE
11
   ) ENGINE = InnoDB CHARACTER SET = utf8 COLLATE = utf8_general_ci ROW_FORMAT
12
    = Compact;
13
14
    DROP TABLE IF EXISTS `user_center`;
15
16
    CREATE TABLE `user_center` (
      `user_id` int(11) not NULL COMMENT '用户编号',
17
18
      `img_url` varchar(100) COMMENT '头像地址',
      `user_name` varchar(50) COMMENT '用户名',
19
      `contact` varchar(100) COMMENT '联系方式',
20
21
      `address` varchar(100) COMMENT '地址',
22
      `gender` varchar(50) COMMENT '性别',
23
      PRIMARY KEY (`user_id`) USING BTREE
24
    ) ENGINE = InnoDB CHARACTER SET = utf8 COLLATE = utf8_general_ci ROW_FORMAT
    = Compact;
25
26
    DROP TABLE IF EXISTS `goods`;
27
28
    CREATE TABLE `goods` (
29
      `goods_id` int(11) NOT NULL AUTO_INCREMENT COMMENT '商品编号',
      `user_id` int(11) NOT NULL COMMENT '用户编号',
30
```

```
`goods_name` varchar(50) COMMENT '商品名字',
31
32
      `goods_describe` varchar(200) COMMENT '商品描述',
33
      `goods_time` varchar(50) COMMENT '商品发布时间',
34
      `goods_price` int(11) COMMENT '商品价格',
      `class_id` int(11) COMMENT '分类编号',
35
36
      PRIMARY KEY (`goods_id`, `user_id`) USING BTREE
37
   ) ENGINE = InnoDB CHARACTER SET = utf8 COLLATE = utf8_general_ci ROW_FORMAT
    = Compact;
38
39
   DROP TABLE IF EXISTS `goods_img`;
40
41
   CREATE TABLE `goods_img` (
42
     `img_id` int(11) NOT NULL AUTO_INCREMENT COMMENT '商品图片编号',
43
      `goods_id` int(11) NOT NULL COMMENT '商品编号',
      `img_url` varchar(100) COMMENT '商品图片地址',
45
      PRIMARY KEY (`img_id`, `goods_id`) USING BTREE
   ) ENGINE = InnoDB CHARACTER SET = utf8 COLLATE = utf8_general_ci ROW_FORMAT
    = Compact;
47
48
49
   DROP TABLE IF EXISTS `comment`;
50
   CREATE TABLE `comment` (
51
     `comment_id` int(11) NOT NULL AUTO_INCREMENT COMMENT '评论编号',
      `goods_id` int(11) NOT NULL COMMENT '商品编号',
52
53
      `user_id` int(11) not NULL COMMENT '用户编号',
     `content` varchar(100) COMMENT '评论内容',
54
55
      `comment_time` varchar(50) COMMENT '评论时间',
     PRIMARY KEY (`comment_id`) USING BTREE
56
57
   ) ENGINE = InnoDB CHARACTER SET = utf8 COLLATE = utf8_general_ci ROW_FORMAT
    = Compact;
58
59
60 DROP TABLE IF EXISTS `goods_class`;
61 | CREATE TABLE `goods_class` (
62
      `class_id` int(11) NOT NULL AUTO_INCREMENT COMMENT '分类编号',
63
     `class_name` varchar(50) COMMENT '分类名',
64
      PRIMARY KEY (`class_id`) USING BTREE
   ) ENGINE = InnoDB CHARACTER SET = utf8 COLLATE = utf8_general_ci ROW_FORMAT
    = Compact;
66
```