

# day45-实战项目第四天

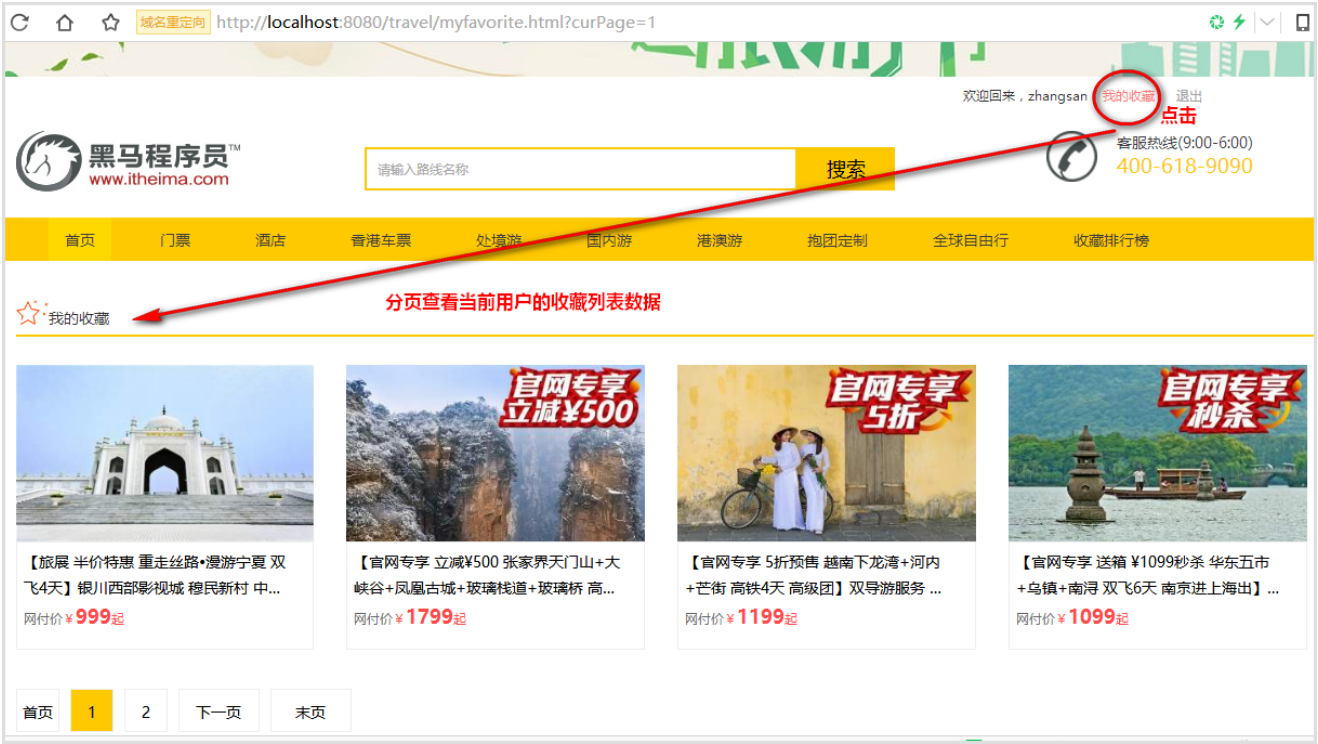
## 学习目标

- 1. 能够完成查看我的收藏案例
- 2. 能够完成分页查看收藏排行榜页面案例
- 3. 能够完成收藏排行榜多条件筛选分页案例

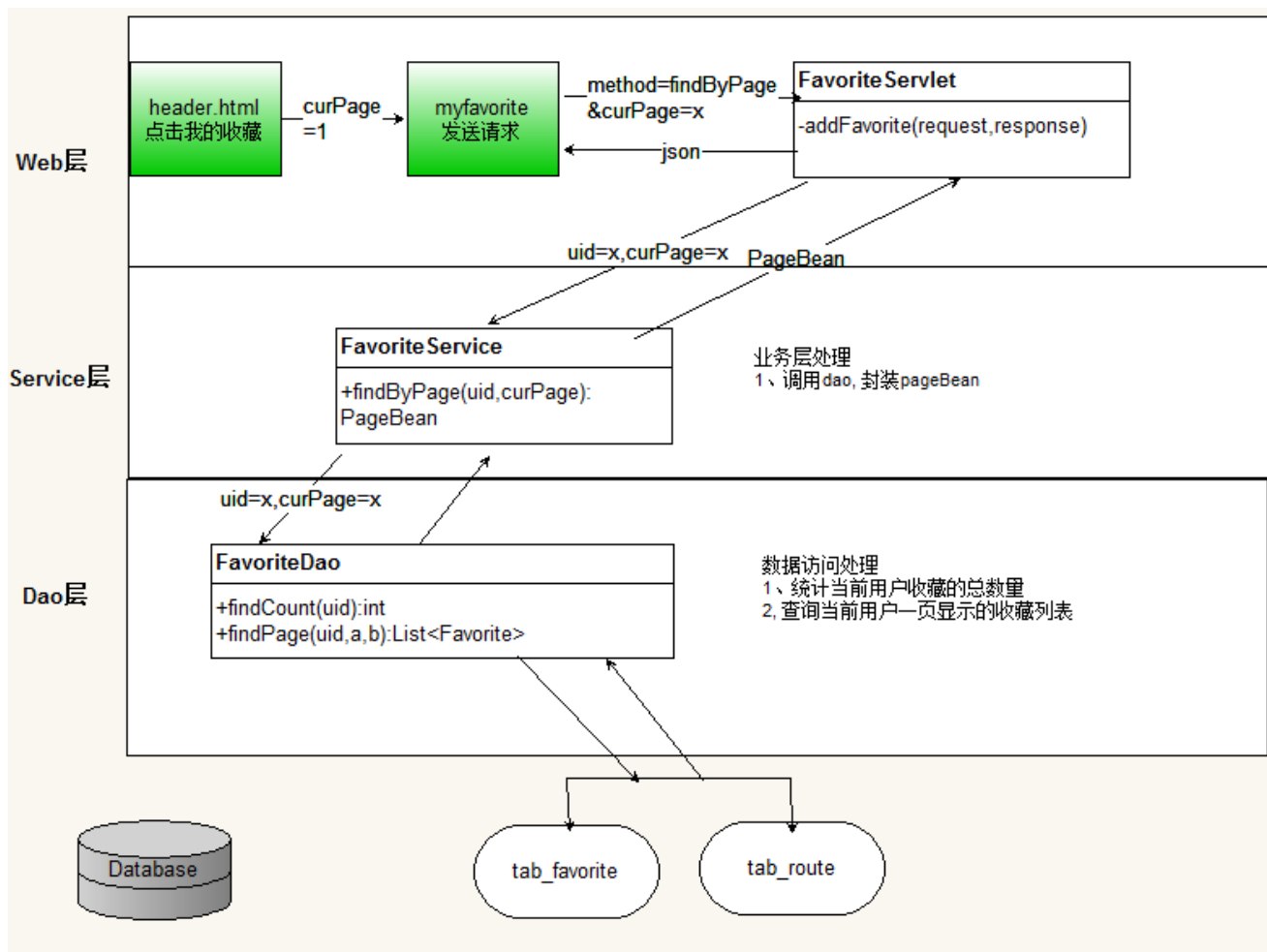
## 案例一:查看我的收藏

### 一,案例需求

用户登录后, 点击顶部登录信息位置“我的收藏”, 进入myfavorite.html我的收藏列表页面, 显示登录用户所有收藏数据列表, 列表实现分页查看效果。



### 二.思路分析



1. 在header.html里面, 修改 我的收藏 的链接

```
<a href="myfavorite.html?curPage=1" class="collection">我的收藏</a>
```

2. 在myfavorite.html页面里面

```
获得当前页码
发送Ajax请求服务器
$.post("favorite", {method:"findByPage", curPage:curPage}...);
```

3. 在FavoriteServlet里面创建findByPage, 在findByPage方法里面

```
//1. 获得请求参数(curPage), 获得当前用户的uid
//2. 调用业务, 获得我的收藏的分页的数据 PageBean<Favorite>
//3. 封装ResultInfo, 响应数据
```

4. 在FavoriteService里面 创建findByPage(int curPage, int uid)

```
调用Dao, 封装PageBean
```

5. 在FavoriteDao

### 三, 代码实现

- 在header.html给我的收藏添加超链接

```
$.post("user", {method: "getLoginInfo"}, function (result) {  
    if (result.flag) {  
        //a. 隐藏没有登录界面  
        $(".login_out").hide();  
        //b. 展示登录的界面  
        $(".login").html(" <span>欢迎回来, "+result.data.username+"</span>\n" +  
            "<a href='\"myfavorite.html?curPage=1\"' class='\"collection\"'>我的收藏</a>\n" +  
            "<a href='\"user?method=logout\"'>退出</a>");  
        $(".login").show();  
    } else {  
        //隐藏登录的解码  
        $(".login").hide();  
        //显示没有登录界面  
        $(".login_out").show();  
    }  
}, "json");
```

- myfavorite.html

```

<script>
    //1. 获得当前页码
    var curPage = getParameter("curPage");
    //2. 发送Ajax请求服务器
    $.post("favorite",{method:"findByPage",curPage:curPage},function (result) {
        if (result.flag){
            var pageBean = result.data;

            //a. 填充收藏线路的list
            var list = pageBean.list;
            var listHtml = "";
            for(var i = 0; i < list.length;i++){
                var favorite = list[i];
                listHtml += "    <div class=\"col-md-3\">\n" +
                    "        <a href=\"jroute_detail.html\">\n" +
                    "            <img
src=\""+favorite.route.rimage+"\" alt=\"\">\n" +
                    "                <div class=\"has_border\">\n" +
                    "                    <h3>"+favorite.route.rname+
</h3>\n" +
                    "                        <div class=\"price\">网付价
<em>¥</em><strong>"+favorite.route.price+</strong><em>起</em></div>\n" +
                    "                            </div>\n" +
                    "                        </a>\n" +
                    "                    </div>";
            }

            $(".tab-content .tab-pane .row").html(listHtml);

            //b 填充分页导航
            //首页
            var pageHtml = "<li><a href=\"myfavorite.html?curPage=1\">首页</a></li>";
            //上一页
            if (pageBean.curPage > 1){
                pageHtml += " <li class=\"threeword\"><a href=\"myfavorite.html?curPage="+
(pageBean.curPage-1)+"\">上一页</a></li>";
            }

            //中间页码
            for(var i = 1; i <= pageBean.sumPage;i++){
                if (pageBean.curPage == i){
                    pageHtml += " <li class=\"curPage\"><a href=\"JavaScript:void(0)\">"+i+
</a></li>";
                }else{
                    pageHtml += " <li><a href=\"myfavorite.html?curPage="+i+"\">"+i+</a>
</li>";
                }
            }

            //下一页
            if (pageBean.curPage < pageBean.sumPage){
                pageHtml += " <li class=\"threeword\"><a href=\"myfavorite.html?curPage="+

```

```

(pageBean.curPage+1)+"\>下一页</a></li>";
    }
    //尾页
    pageHtml += "<li class=\"threeword\"><a href=\"myfavorite.html?curPage="+
(pageBean.sumPage)+"\">末页</a></li>";
    $("#pageUlId").html(pageHtml);

    }else{
        alert(result.msg);
    }
    }, "json");

</script>

```

- FavoriteServlet.java

```

/**
 * 分页查询我的收藏
 * @param request
 * @param response
 */
public void findByPage(HttpServletRequest request, HttpServletResponse response) throws
IOException {
    String data = null;
    ResultInfo resultInfo = null;
    ObjectMapper objectMapper = new ObjectMapper();
    try {
        //0. 获得用户的uid
        User user = (User) request.getSession().getAttribute("user");
        int uid = user.getUid();
        //1. 获得请求参数 curPage
        int curPage = Integer.parseInt(request.getParameter("curPage"));

        //2. 调用业务
        PageBean<Favorite> pageBean = favoriteService.findByPage(uid, curPage);
        resultInfo = new ResultInfo(true, pageBean, "查询我的收藏成功!");
    } catch (Exception e) {
        e.printStackTrace();
        resultInfo = new ResultInfo(false, null, "查询我的收藏失败!");
    } finally {
        data = objectMapper.writeValueAsString(resultInfo);
        response.getWriter().print(data);
    }
}

```

- FavoriteService.java

```

/**
 * 分页查询我的收藏
 * @param uid
 * @param curPage
 * @return
 */
public PageBean<Favorite> findByPage(int uid, int curPage) throws Exception {
    int curSize = Constants.FAVORITE_CUR_SIZE;
    int count = favoriteDao.findCount(uid);
    int sumPage = 0;
    if(count % curSize == 0){
        sumPage = count / curSize;
    }else{
        sumPage = count / curSize + 1;
    }

    int b = Constants.FAVORITE_CUR_SIZE;
    int a = (curPage - 1)*b;
    List<Favorite> list = favoriteDao.findPage(uid,a,b);

    PageBean<Favorite> pageBean = new PageBean<>();

    pageBean.setCurPage(curPage);
    pageBean.setCurSize(curSize);
    pageBean.setCount(count);
    pageBean.setSumPage(sumPage);
    pageBean.setList(list);
    return pageBean;
}

```

- FavoriteDao.java

```

/**
 * 统计当前用户收藏的总数量
 * @param uid
 * @return
 */
public int findCount(int uid) throws Exception {
    String sql="SELECT COUNT(*) FROM tab_favorite WHERE uid=?";
    return jdbcTemplate.queryForObject(sql,Long.class,uid).intValue();
}

/**
 * 查询当前用户一页显示的收藏列表
 * @param uid
 * @param a
 * @param b
 * @return
 */
public List<Favorite> findPage(int uid, int a, int b) throws Exception {
    List<Favorite> list = new ArrayList<>();

    String sql="SELECT * FROM tab_favorite f,tab_route r WHERE f.rid=r.rid AND f.uid=? LIMIT
?,?";
    List<Map<String, Object>> mapList = jdbcTemplate.queryForList(sql, uid, a, b);
    for (Map<String, Object> map : mapList) {
        Favorite favorite = new Favorite();
        BeanUtils.populate(favorite,map);
        Route route = new Route();
        BeanUtils.populate(route,map);
        favorite.setRoute(route);
        list.add(favorite);
    }
    return list;
}

```

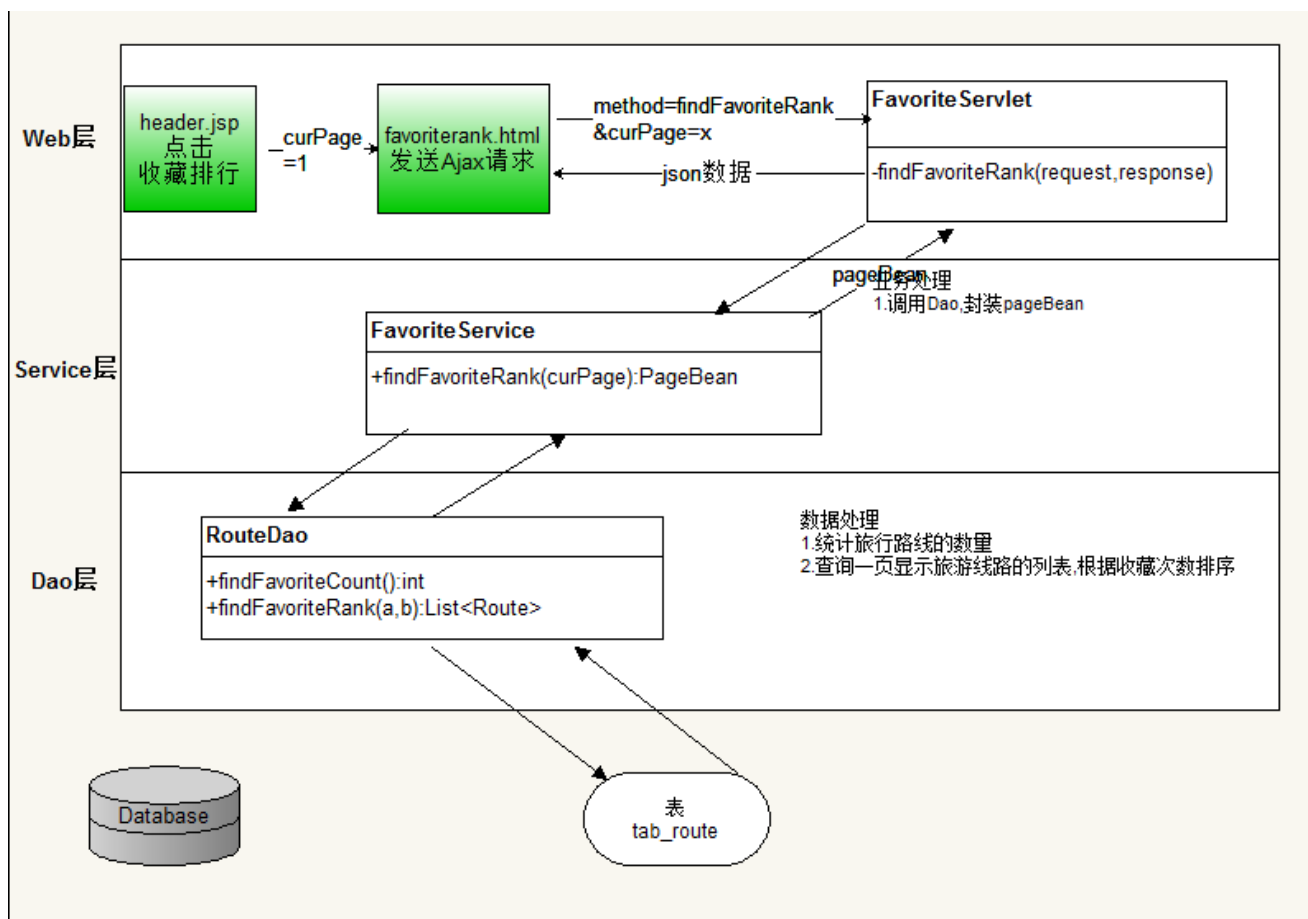
## 案例二-分页查看收藏排行榜页面

### 一,案例需求



## 二,思路分析





### 三,代码实现

- 在header.jsp给收藏排行榜设置超链接

```
//加载类别数据
$.post("category", {method:"findAll"}, function (result) {
    if (result.flag) {
        //把数据转成JSON对象
        var categoryData = eval(result.data);

        var html = "<li class='nav-active'><a href='index.html'>首页</a></li>";
        $(categoryData).each(function (i, obj) {
            html += "<li><a href='route_list.html?curPage=1&cid=' + obj.cid + '>' + obj.cname + '</a></li>";
        });
        html += "<li><a href='favoriterank.html?curPage=1'>收藏排行榜</a></li>";

        //向u1填充内容
        $(".nav").html(html);
    } else {

```

- favoriterank.html

```

<script>
    var curPage = getParameter("curPage");
    //发送Ajax请求服务器
    $.post("favorite", {method: "findFavoriteRank", curPage: curPage}, function (result) {
        if (result.flag) {
            var pageBean = result.data;
            //a.更新旅游线路列表
            var listHtml = "";
            var list = pageBean.list;
            for(var i = 0; i < list.length;i++){
                var route = list[i];

                //是第一页第一个
                if (i == 0 && pageBean.curPage ==1){
                    listHtml += " <li>\n" +
                        "
                        <span class=\"num one\">1</span>\n" +
                        "
                        <a href=\"route_detail.html\"><img
src=\""+route.rimage+"\" alt=\"\"></a>\n" +
                        "
                        <h4><a href=\"route_detail.html\">"+route.rname+"</a>
</h4>\n" +
                        "
                        <p>\n" +
                        "
                        <b class=\"price\">&yen;<span>"+route.price+"</span>
起</b>\n" +
                        "
                        <span class=\"shouchang\">"+route.count+"</span>\n"
+
                        "
                        </p>\n" +
                        "
                        </li>";
                }else if (i == 1 && pageBean.curPage ==1){//第一页第二个
                    listHtml += " <li>\n" +
                        "
                        <span class=\"num two\">2</span>\n" +
                        "
                        <a href=\"route_detail.html\"><img
src=\""+route.rimage+"\" alt=\"\"></a>\n" +
                        "
                        <h4><a href=\"route_detail.html\">"+route.rname+"</a>
</h4>\n" +
                        "
                        <p>\n" +
                        "
                        <b class=\"price\">&yen;<span>"+route.price+"</span>
起</b>\n" +
                        "
                        <span class=\"shouchang\">"+route.count+"</span>\n"
+
                        "
                        </p>\n" +
                        "
                        </li>";
                }else{
                    var pageNo = (pageBean.curPage-1)*pageBean.curSize+(i+1);
                    listHtml += " <li>\n" +
                        "
                        <span class=\"num\">"+pageNo+"</span>\n" +
                        "
                        <a href=\"route_detail.html\"><img
src=\""+route.rimage+"\" alt=\"\"></a>\n" +
                        "
                        <h4><a href=\"route_detail.html\">"+route.rname+"</a>
</h4>\n" +
                        "
                        <p>\n" +
                        "
                        <b class=\"price\">&yen;<span>"+route.price+"</span>
起</b>\n" +
                        "
                        <span class=\"shouchang\">"+route.count+"</span>\n"

```

```

+
        "                </p>\n" +
        "                </li>";
    }

}

$("#listUId").html(listHtml);

//b.更新分页组件
//首页
var pageHtml = "<li><a class='threeword' href='favoriterank.html?curPage=1'>首页</a>";
</li>";

//上一页(如果当前页码>1,才显示)
if (pageBean.curPage > 1){
    pageHtml+=" <li class='threeword'><a href='favoriterank.html?curPage="+
(pageBean.curPage-1)+"'>上一页</a></li>";
}

var begin;
var end;
if (pageBean.sumPage < 10){
    begin = 1;
    end = pageBean.sumPage;
}else{
    begin=pageBean.curPage-5;
    end=pageBean.curPage+4;

    if (begin<1){
        begin=1;
        end=10;
    }

    if (end > pageBean.sumPage){
        end = pageBean.sumPage;
        begin=pageBean.sumPage-9;
    }
}

//中间的页码
for(var i = begin; i <= end;i++){
    if (i == pageBean.curPage){
        pageHtml += "<li class='curPage'><a href='JavaScript:void(0)'>"+i+"</a>";
</li>";
    }else{
        pageHtml += "<li><a href='favoriterank.html?curPage="+i+"'>"+i+"</a></li>";
    }
}

//下一页(如果当前页码<总页码,才显示)
if (pageBean.curPage < pageBean.sumPage){

    pageHtml += "<li class='threeword'><a href='favoriterank.html?curPage="+

```

```

(pageBean.curPage+1)+">下一页</a></li>";
    }
    //末页
    pageHtml += "<li class='threeword'><a href='favoriterank.html?curPage="+pageBean.sumPage+"'>末页</a></li>";

    //添加到ul
    $("#pageUIId").html(pageHtml);

    } else {
        alert(result.msg);
    }

}, "json");

</script>

```

- FavoriteServlet.java

```

/**
 * 分页查询分页排序榜
 * @param request
 * @param response
 */
public void findFavoriteRank(HttpServletRequest request, HttpServletResponse response) throws
IOException {
    String data = null;
    ResultInfo resultInfo = null;
    ObjectMapper objectMapper = new ObjectMapper();
    try {
        //1. 获得当前页码
        int curPage = Integer.parseInt(request.getParameter("curPage"));
        //2. 调用业务
        PageBean<Route> pageBean = routeService.findFavoriteRank(curPage);
        resultInfo = new ResultInfo(true, pageBean, "收藏排行查询成功!");

    } catch (Exception e) {
        e.printStackTrace();
        resultInfo = new ResultInfo(false, null, "收藏排行查询失败!");
    } finally {
        data = objectMapper.writeValueAsString(resultInfo);
        System.out.println("data=" + data);
        response.getWriter().print(data);
    }
}

```

- FavoriteService.java

```

private RouteDao routeDao = new RouteDao();

/**
 * 分页查询收藏排行
 * @param curPage
 * @return
 */
public PageBean<Route> findFavoriteRank(int curPage) throws Exception {
    int curSize = Constants.FAVORITE_RANK_CUR_SIZE;

    int count = routeDao.findFavoriteCount();
    int sumPage = 0;
    if(count % curSize == 0){
        sumPage = count / curSize;
    }else{
        sumPage = count / curSize + 1;
    }

    int b = Constants.FAVORITE_RANK_CUR_SIZE;
    int a = (curPage - 1)*b;
    List<Route> list = routeDao.findFavoriteRank(a,b);

    PageBean<Route> pageBean = new PageBean<>();

    pageBean.setCurPage(curPage);
    pageBean.setCurSize(curSize);
    pageBean.setCount(count);
    pageBean.setSumPage(sumPage);
    pageBean.setList(list);
    return pageBean;
}

```

- RouteDao.java

```

/**
 * 获取旅游线路收藏排行榜总记录数
 * @return int
 * @throws
 */
public int findFavoriteCount() {
    String sql = "SELECT COUNT(*) FROM tab_route WHERE rflag='1'";
    //执行sql返回一个int整型数据
    return jdbcTemplate.queryForObject(sql, Long.class).intValue();
}

/**
 * 获取旅游线路收藏数量降序的排行榜当前页数据列表
 * @param a
 * @param b
 * @return List<Route>
 */

public List<Route> findFavoriteRank(int a, int b) { //按照收藏数量降序的分页sql语句
    String sql = "SELECT * FROM tab_route WHERE rflag='1' ORDER BY COUNT DESC LIMIT ?,?";
    return jdbcTemplate.query(sql, new BeanPropertyRowMapper<Route>(Route.class), a, b);
}

```

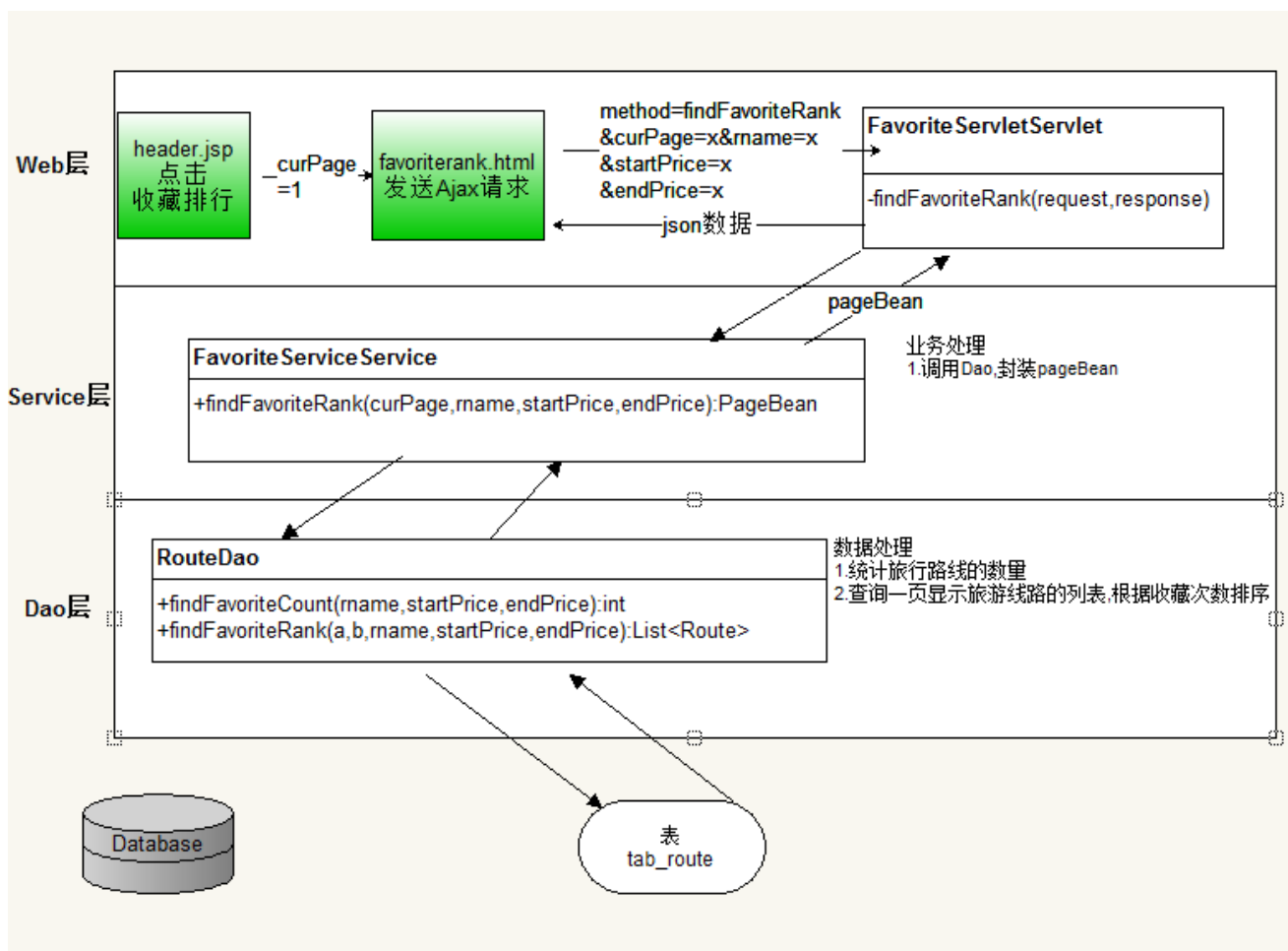
## 案例三-收藏排行榜多条件筛选分页

### 一,案例需求

在收藏排行榜页面上根据“线路名称”和“金额范围”条件点击“搜索”按钮进行过滤收藏排行榜数据并显示，显示后的数据依然具有分页功能。



## 二,思路分析



### 三,代码实现

- favoriterank.html页面整理

```

<div class="shaixuan">
  <span>线路名称</span>
  <input type="text" id="rNameId">
  <span>金额</span>
  <input type="text" id="startPriceId" >~<input type="text" id="endPriceId">
  <button onclick="findByConditions()">搜索</button>
</div>

```

- favoriterank.html的findByConditions函数

```

function findByConditions() {
  //获得线路的名称,startPrice,endPrice
  var rname = $("#rNameId").val();
  var startPrice = $("#startPriceId").val();
  var endPrice = $("#endPriceId").val();
  //调用findByPage()
  findByPage(rname, startPrice, endPrice);
}

```

- 把之前写的分页逻辑抽取成findByPage()函数



```

function findByPage(rname,startPrice,endPrice) {

    var curPage = getParameter("curPage");
    //发送Ajax请求服务器
    $.post("favorite", {method: "findFavoriteRank", curPage:
curPage,rname:rname,startPrice:startPrice,endPrice:endPrice}, function (result) {
        if (result.flag) {
            var pageBean = result.data;
            //a.更新旅游线路列表
            var listHtml = "";
            var list = pageBean.list;
            for(var i = 0; i < list.length;i++){
                var route = list[i];

                //是第一页第一个
                if (i == 0 && pageBean.curPage ==1){
                    listHtml += " <li>\n" +
                        "                <span class=\"num one\">1</span>\n" +
                        "                <a href=\"route_detail.html\"><img
src=\""+route.rimage+"\" alt=\"\"></a>\n" +
                        "                <h4><a href=\"route_detail.html\">"+route.rname+
</a></h4>\n" +
                        "                <p>\n" +
                        "                <b class=\"price\">&yen;<span>"+route.price+
</span>起</b>\n" +
                        "                <span class=\"shouchang\">"+route.count+
</span>\n" +
                        "                </p>\n" +
                        "                </li>";
                }else if (i == 1 && pageBean.curPage ==1){//第一页第二个
                    listHtml += " <li>\n" +
                        "                <span class=\"num two\">2</span>\n" +
                        "                <a href=\"route_detail.html\"><img
src=\""+route.rimage+"\" alt=\"\"></a>\n" +
                        "                <h4><a href=\"route_detail.html\">"+route.rname+
</a></h4>\n" +
                        "                <p>\n" +
                        "                <b class=\"price\">&yen;<span>"+route.price+
</span>起</b>\n" +
                        "                <span class=\"shouchang\">"+route.count+
</span>\n" +
                        "                </p>\n" +
                        "                </li>";
                }else{
                    var pageNo = (pageBean.curPage-1)*pageBean.curSize+(i+1);
                    listHtml += " <li>\n" +
                        "                <span class=\"num\">"+pageNo+</span>\n" +
                        "                <a href=\"route_detail.html\"><img
src=\""+route.rimage+"\" alt=\"\"></a>\n" +
                        "                <h4><a href=\"route_detail.html\">"+route.rname+
</a></h4>\n" +
                        "                <p>\n" +
                        "                <b class=\"price\">&yen;<span>"+route.price+

```

```

</span>起</b>\n" +
                "
                <span class=\"shouchang\">"+route.count+"
</span>\n" +
                "
                </p>\n" +
                "
                </li>";
            }

        }

        $("#listUId").html(listHtml);

        //b.更新分页组件
        //首页
        var pageHtml = "<li><a class='threeword' href='favoriterank.html?curPage=1&rname="+rname+"&startPrice="+startPrice+"&endPrice="+endPrice+"'>首页</a></li>";
        //上一页(如果当前页码>1,才显示)
        if (pageBean.curPage > 1){
            pageHtml+=" <li class='threeword'><a href='favoriterank.html?curPage="+
            (pageBean.curPage-1)+"&rname="+rname+"&startPrice="+startPrice+"&endPrice="+endPrice+"'>上一页
            </a></li>";
        }

        var begin;
        var end;
        if (pageBean.sumPage < 10){
            begin = 1;
            end = pageBean.sumPage;
        }else{
            begin=pageBean.curPage-5;
            end=pageBean.curPage+4;

            if (begin<1){
                begin=1;
                end=10;
            }

            if (end > pageBean.sumPage){
                end = pageBean.sumPage;
                begin=pageBean.sumPage-9;
            }
        }

        //中间的页码
        for(var i = begin; i <= end;i++){
            if (i == pageBean.curPage){
                pageHtml += "<li class='curPage'><a href='JavaScript:void(0)'>"+i+"</a>
            </li>";
            }else{
                pageHtml += "<li><a href='favoriterank.html?curPage="+i+"&rname="+rname+"&startPrice="+startPrice+"&endPrice="+endPrice+"'>"+i+"</a></li>";
            }
        }
    }
}

```

```

        //下一页(如果当前页码<总页码,才显示)
        if (pageBean.curPage < pageBean.sumPage){
            pageHtml += "<li class='threeword'><a href='favoriterank.html?curPage="+
(pageBean.curPage+1)+"&rname="+rname+"&startPrice="+startPrice+"&endPrice="+endPrice+"'>下一页
</a></li>";
        }
        //末页
        pageHtml += "<li class='threeword'><a href='favoriterank.html?
curPage="+pageBean.sumPage+"&rname="+rname+"&startPrice="+startPrice+"&endPrice="+endPrice+"'>末
页</a></li>";

        //添加到ul
        $("#pageUlId").html(pageHtml);

    } else {
        alert(result.msg);
    }

    }, "json");
}

```

- FavoriteServlet.java

```

/**
 * 分页查询分页排序榜
 * @param request
 * @param response
 */
public void findFavoriteRank(HttpServletRequest request, HttpServletResponse response) throws
IOException {
    String data = null;
    ResultInfo resultInfo = null;
    ObjectMapper objectMapper = new ObjectMapper();
    try {
        //1. 获得请求参数(当前页码,线路名称,startPrice,endPrice)
        int curPage = Integer.parseInt(request.getParameter("curPage"));
        String rname = request.getParameter("rname");
        String startPrice = request.getParameter("startPrice");
        String endPrice = request.getParameter("endPrice");

        //2. 调用业务
        PageBean<Route> pageBean =
favoriteService.findFavoriteRank(curPage,rname,startPrice,endPrice);
        resultInfo = new ResultInfo(true,pageBean,"收藏排行查询成功!");

    } catch (Exception e) {
        e.printStackTrace();
        resultInfo = new ResultInfo(false,null,"收藏排行查询失败!");
    } finally {
        data = objectMapper.writeValueAsString(resultInfo);
        System.out.println("data=" + data);
        response.getWriter().print(data);
    }
}

```

- FavoriteService.java

```

/**
 * 分页查询收藏排行
 * @param curPage
 * @param rname
 * @param startPrice
 * @param endPrice @return
 * */
public PageBean<Route> findFavoriteRank(int curPage, String rname, String startPrice, String
endPrice) throws Exception {
    int curSize = Constants.FAVORITE_RANK_CUR_SIZE;

    int count = routeDao.findFavoriteCount(rname, startPrice, endPrice);
    int sumPage = 0;
    if(count % curSize == 0){
        sumPage = count / curSize;
    }else{
        sumPage = count / curSize + 1;
    }

    int b = Constants.FAVORITE_RANK_CUR_SIZE;
    int a = (curPage - 1) * b;
    List<Route> list = routeDao.findFavoriteRank(a, b, rname, startPrice, endPrice);

    PageBean<Route> pageBean = new PageBean<>();

    pageBean.setCurPage(curPage);
    pageBean.setCurSize(curSize);
    pageBean.setCount(count);
    pageBean.setSumPage(sumPage);
    pageBean.setList(list);
    return pageBean;
}

```

- RouteDao.java

```

/**
 * 统计旅行路线的数量
 * @return
 * @param rname
 * @param startPrice
 * @param endPrice
 */
public int findFavoriteCount(String rname, String startPrice, String endPrice) throws
Exception{

    String sql = "SELECT COUNT(*) FROM tab_route WHERE rflag='1'";

    List<Object> params = new ArrayList<Object>();
    if(rname != null && rname.trim().length() > 0){
        sql += " AND rname LIKE ?";
        System.out.println("rname="+rname);
        params.add("%"+rname+"%");
    }

    if(startPrice != null && startPrice.trim().length() > 0){
        sql+=" AND price >= ?";
        params.add(startPrice);
    }

    if(endPrice != null && endPrice.trim().length() > 0){
        sql+=" AND price <= ?";
        params.add(endPrice);
    }

    //执行sql返回一个int整型数据
    return jdbcTemplate.queryForObject(sql,Long.class,params.toArray()).intValue();
}

/**
 * 查询一页显示旅游线路的列表
 * @param a
 * @param b
 * @param rname
 * @param startPrice
 * @param endPrice @return
 */
public List<Route> findFavoriteRank(int a, int b, String rname, String startPrice, String
endPrice) throws Exception {
    //String sql = "SELECT * FROM tab_route WHERE rflag='1' ORDER BY COUNT DESC LIMIT ?,?";
    String sql = "SELECT * FROM tab_route WHERE rflag='1'";

    List<Object> params = new ArrayList<Object>();
    if(rname != null && rname.trim().length() > 0){
        sql += " AND rname LIKE ?";
        params.add("%"+rname+"%");
    }
}

```

```

        if(startPrice != null && startPrice.trim().length() > 0){
            sql+=" AND price >= ?";
            params.add(startPrice);
        }

        if(endPrice != null && endPrice.trim().length() > 0){
            sql+=" AND price <= ?";
            params.add(endPrice);
        }

        sql+=" ORDER BY COUNT DESC LIMIT ?,?";
        params.add(a);
        params.add(b);

        return jdbcTemplate.query(sql, new BeanPropertyRowMapper<>
(Route.class),params.toArray());
    }

```

- 修改favoriterank.html页面加载时候调用findByConditions()函数, 并且回显rname,startPrice,endPrice的数据

//当文档加载完成,自动加载

```

//给rname,startPrice,endPrice赋值
var rname = getParameter("rname");
if (rname != null && rname != ""){
    rname = decodeURI(rname);
}
$("#rNameId").val(rname);

var startPrice = getParameter("startPrice");
$("#startPriceId").val(startPrice);

var endPrice = getParameter("endPrice");
$("#endPriceId").val(endPrice);

findByConditions();

```