1.在application-prd.yml项目文件中定义服务器公网lp地址
2.在application-prd.yml设置数据源database(username、password、url)
3.在application-prd.yml修改邮箱
4.将官网和后台管理前端页面都下载放置在tomcat的ROOT文件夹
6.将后端项目下载并放置在tomcat的webapps中
7.设置tomcat虚拟路径映射位置在tomcat存放目录/conf/server.xml
8.建立mysql数据库
9.启动tomcat,即可访问

# 1.在application-prd.yml项目文件中定义服务器公网lp地址

- 变量名为: IpAddress

# 2.在application-prd.yml设置数据源database(username、password、url)

# 3.在application-prd.yml修改邮箱

```
      1 #邮箱验证码法发送人邮箱

      2 fromEmail: ***

      3 #系统发生错误接收邮箱

      4 errorEmail: ****

      5 #邮箱第三方登录授权码

      6 authorizationCode: ****
```

### 4.将官网和后台管理前端页面都下载放置在tomcat的ROOT文件夹

L 近日录       4 KB 2020/1/29 19:22:26 drwxr-xr-x         L css       4 KB 2020/1/29 19:22:08 drwxr-xr-x         I fonts       4 KB 2020/1/29 19:22:08 drwxr-xr-x         I img       4 KB 2020/1/29 19:22:09 drwxr-xr-x	名称 ^	大小	修改时间	属性
css       4 KB       2020/1/29 19:22:08       drwxr-xr-x         fonts       4 KB       2020/1/29 19:22:08       drwxr-xr-x         img       4 KB       2020/1/29 19:22:09       drwxr-xr-x         js       4 KB       2020/1/29 19:22:11       drwxr-xr-x         bitbug_favicon.ico       4 KB       2019/12/3 22:31:44       -rw-rr	<b>A</b> — —			
I fonts       4 KB       2020/1/29 19:22:08       drwxr-xr-x         I img       4 KB       2020/1/29 19:22:09       drwxr-xr-x         I js       4 KB       2020/1/29 19:22:11       drwxr-xr-x         I bitbug_favicon.ico       4 KB       2019/12/3 22:31:44       -rw-rr	📙 back	4 KB	2020/1/29 19:22:26	drwxr-xr-x
img 4 KB 2020/1/29 19:22:09 drwxr-xr-x js 4 KB 2020/1/29 19:22:11 drwxr-xr-x bitbug_favicon.ico 4 KB 2019/12/3 22:31:44 -rw-rr	css	4 KB	2020/1/29 19:22:08	drwxr-xr-x
js   4 KB   2020/1/29 19:22:11   drwxr-xr-x   bitbug_favicon.ico   4 KB   2019/12/3 22:31:44   -rw-rr	📙 fonts	4 KB	2020/1/29 19:22:08	drwxr-xr-x
bitbug_favicon.ico 4 KB 2019/12/3 22:31:44 -rw-rr	📙 img	4 KB	2020/1/29 19:22:09	drwxr-xr-x
	📙 js	4 KB	2020/1/29 19:22:11	drwxr-xr-x
index.html 1 KB 2019/12/3 22:31:44 -rw-rr-	ditbug_favicon.ico	4 KB	2019/12/3 22:31:44	-rw-rr
	index.html	1 KB	2019/12/3 22:31:44	-rw-rr

## 6.将后端项目下载并放置在tomcat的webapps中

#### 7.设置tomcat虚拟路径映射位置在tomcat存放目录/conf/server.xml

```
1 <Context path="/file" docBase="/usr/local/all_project_file/acef/"/>
```

## 8.建立mysql数据库

```
1 /*
2 Navicat Premium Data Transfer
3
4 Source Server: 腾讯云
5 Source Server Type: MySQL
```

```
Source Server Version: 80015
   Source Host: 129.204.168.205:3306
   Source Schema : acef
8
9
   Target Server Type : MySQL
11
   Target Server Version: 80015
   File Encoding : 65001
12
13
   Date: 29/01/2020 11:41:35
14
15 */
16
17 SET NAMES utf8mb4;
  SET FOREIGN KEY CHECKS = 0;
19
20
  21 -- Table structure for activityArticle
22 -- -----
23 DROP TABLE IF EXISTS `activityArticle`;
24 CREATE TABLE `activityArticle` (
   `articleId` bigint(20) NOT NULL COMMENT '文章id',
  `part` varchar(20) CHARACTER SET utf8mb4 COLLATE utf8mb4 0900 ai ci NOT
NULL COMMENT '文章所属专题',
    `language` char(7) CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_ai_ci NOT
NULL COMMENT '语言',
   `title` varchar(80) CHARACTER SET utf8mb4 COLLATE utf8mb4 0900 ai ci NU
LL DEFAULT NULL COMMENT '标题',
29 `author` varchar(80) CHARACTER SET utf8mb4 COLLATE utf8mb4 0900 ai ci N
ULL DEFAULT NULL COMMENT '作者',
  `displayTime` timestamp(0) NOT NULL DEFAULT CURRENT_TIMESTAMP(0) COMMEN
T '发布时间',
   `activityStartTime` date NULL DEFAULT NULL COMMENT '活动开始时间',
   `activityEndTime` date NULL DEFAULT NULL COMMENT '活动结束时间',
   `entryFormUrl` varchar(100) CHARACTER SET utf8mb4 COLLATE utf8mb4 0900
ai ci NULL DEFAULT NULL COMMENT '报名表映射路径',
   `posterUrl` varchar(55) CHARACTER SET utf8mb4 COLLATE utf8mb4 0900 ai c
i NULL DEFAULT NULL COMMENT '海报映射路径',
   `content` varchar(10000) CHARACTER SET utf8mb4 COLLATE utf8mb4 0900 ai
ci NULL DEFAULT NULL COMMENT '文章内容',
  PRIMARY KEY (`articleId`) USING BTREE
37 ) ENGINE = InnoDB CHARACTER SET = utf8mb4 COLLATE = utf8mb4 0900 ai ci R
OW FORMAT = Dynamic;
38
```

```
40 -- Table structure for feedback
41 -- -----
42 DROP TABLE IF EXISTS `feedback`;
43 CREATE TABLE `feedback` (
44 `id` bigint(20) NOT NULL AUTO_INCREMENT COMMENT '自增id',
  `emailAccount` varchar(30) CHARACTER SET utf8mb4 COLLATE utf8mb4 0900 a
i ci NULL DEFAULT NULL COMMENT '邮箱',
46 `userName` varchar(20) CHARACTER SET utf8mb4 COLLATE utf8mb4 0900 ai ci
NULL DEFAULT NULL COMMENT '姓名',
47 `phone` varchar(13) CHARACTER SET utf8mb4 COLLATE utf8mb4_0900 ai ci NU
LL DEFAULT NULL COMMENT '手机号',
48 `title` varchar(80) CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_ai_ci NU
LL DEFAULT NULL COMMENT '标题',
49 `description` varchar(1000) CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_
ai_ci NULL DEFAULT NULL COMMENT '反馈内容',
  `createTime` timestamp(0) NOT NULL DEFAULT CURRENT_TIMESTAMP(0) COMMENT
'反馈提交时间',
51 PRIMARY KEY (`id`) USING BTREE
52 ) ENGINE = InnoDB AUTO INCREMENT = 78 CHARACTER SET = utf8mb4 COLLATE =
utf8mb4_0900_ai_ci ROW_FORMAT = Dynamic;
  55 -- Table structure for friendly_link
57 DROP TABLE IF EXISTS `friendly_link`;
58 CREATE TABLE `friendly_link` (
   `id` bigint(10) NOT NULL AUTO INCREMENT COMMENT '自增id',
   `description` varchar(50) CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_ai
_ci NOT NULL COMMENT '加载失败时显示的描述',
   `link` varchar(100) CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_ai_ci NO
T NULL COMMENT '链接',
   `imgPath` varchar(55) CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_ai_ci
NOT NULL COMMENT '图片映射路径',
  PRIMARY KEY (`id`) USING BTREE
64 ) ENGINE = InnoDB AUTO INCREMENT = 19 CHARACTER SET = utf8mb4 COLLATE =
utf8mb4_0900_ai_ci ROW_FORMAT = Dynamic;
65
66 -- -----
67 -- Table structure for ordinary article
  69 DROP TABLE IF EXISTS `ordinary_article`;
70 CREATE TABLE `ordinary_article` (
71 `articleId` bigint(14) NOT NULL COMMENT '文章id',
```

```
72 part varchar(20) CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_ai_ci NOT
NULL COMMENT '文章所属专题',
73 `language` char(7) CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_ai_ci NOT
NULL COMMENT '语言',
  `title` varchar(80) CHARACTER SET utf8mb4 COLLATE utf8mb4_0900 ai ci NU
LL DEFAULT NULL COMMENT '标题',
   `author` varchar(80) CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_ai_ci N
ULL DEFAULT NULL COMMENT '作者',
76 `displayTime` timestamp(0) NOT NULL DEFAULT CURRENT_TIMESTAMP(0) COMMEN
T '发布时间',
77 `content` varchar(10000) CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_ai_
ci NULL DEFAULT NULL COMMENT '文章内容',
   PRIMARY KEY (`articleId`) USING BTREE
79 ) ENGINE = InnoDB CHARACTER SET = utf8mb4 COLLATE = utf8mb4 0900 ai ci R
OW FORMAT = Dynamic;
80
81 -- -----
82 -- Table structure for picture
83 -- -----
84 DROP TABLE IF EXISTS `picture`;
85 CREATE TABLE `picture` (
   `id` bigint(10) NOT NULL AUTO_INCREMENT COMMENT '自增id',
   `part` varchar(10) CHARACTER SET utf8mb4 COLLATE utf8mb4 0900 ai ci NUL
L DEFAULT NULL COMMENT '标志图片用途',
  `url` varchar(100) CHARACTER SET utf8mb4 COLLATE utf8mb4 0900 ai ci NUL
L DEFAULT NULL COMMENT '图片相对项目路径',
  `createTime` timestamp(0) NOT NULL DEFAULT CURRENT TIMESTAMP(0) COMMENT
'数据创建时间',
  PRIMARY KEY (`id`) USING BTREE
91 ) ENGINE = InnoDB AUTO INCREMENT = 58 CHARACTER SET = utf8mb4 COLLATE =
utf8mb4 0900 ai ci ROW FORMAT = Dynamic;
92
93 -- -----
94 -- Table structure for rich text picture
95 -- -----
96 DROP TABLE IF EXISTS `rich_text_picture`;
97 CREATE TABLE `rich text picture` (
   `id` bigint(10) NOT NULL AUTO_INCREMENT COMMENT '自增id',
98
   `articleId` bigint(20) NOT NULL COMMENT '文章id',
    `url` char(55) CHARACTER SET utf8mb4 COLLATE utf8mb4 0900 ai ci NOT NUL
L COMMENT '图片映射路径',
    PRIMARY KEY ('id') USING BTREE
102 ) ENGINE = InnoDB AUTO_INCREMENT = 84 CHARACTER SET = utf8mb4 COLLATE =
utf8mb4 0900 ai ci ROW FORMAT = Dynamic;
```

```
103
104
105 -- Table structure for show_member
106 -- -----
107 DROP TABLE IF EXISTS `show member`;
108 CREATE TABLE `show_member` (
    `id` bigint(20) NOT NULL AUTO_INCREMENT COMMENT '自增id',
109
   `chName` varchar(20) CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_ai_ci N
ULL DEFAULT NULL COMMENT '成员名',
111 `chPos` varchar(30) CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_ai_ci NL
LL DEFAULT NULL COMMENT '职位',
112 `chDes` varchar(5000) CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_ai_ci
NULL DEFAULT NULL COMMENT '简介',
   `frName` varchar(20) CHARACTER SET utf8mb4 COLLATE utf8mb4 0900 ai ci N
ULL DEFAULT NULL COMMENT '成员名',
   `frPos` varchar(30) CHARACTER SET utf8mb4 COLLATE utf8mb4 0900 ai ci NL
LL DEFAULT NULL COMMENT '职位',
   `frDes` varchar(5000) CHARACTER SET utf8mb4 COLLATE utf8mb4 0900 ai ci
NULL DEFAULT NULL COMMENT '简介',
    `showPriority` bigint(2) NULL DEFAULT NULL COMMENT '展示优先级',
   `imgPath` varchar(100) CHARACTER SET utf8mb4 COLLATE utf8mb4 0900 ai ci
NULL DEFAULT NULL COMMENT '图片相对项目路径',
118 `createTime` timestamp(0) NOT NULL DEFAULT CURRENT TIMESTAMP(0) COMMENT
'数据创建时间',
   `updateTime` timestamp(0) NOT NULL DEFAULT CURRENT_TIMESTAMP(0) ON UPDA
TE CURRENT_TIMESTAMP(0) COMMENT '数据更新时间',
    PRIMARY KEY ('id') USING BTREE
121 ) ENGINE = InnoDB AUTO INCREMENT = 23 CHARACTER SET = utf8mb4 COLLATE =
utf8mb4 0900 ai ci ROW FORMAT = Dynamic;
122
123 -- -----
124 -- Table structure for user
125 -- ------
126 DROP TABLE IF EXISTS `user`;
127 CREATE TABLE `user` (
    `id` bigint(20) NOT NULL AUTO INCREMENT,
128
   `emailAccount` varchar(30) CHARACTER SET utf8mb4 COLLATE utf8mb4 0900 a
i_ci NOT NULL COMMENT '邮箱账号',
   `password` varchar(34) CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_ai_ci
NOT NULL COMMENT '密码',
   `createTime` timestamp(0) NOT NULL DEFAULT CURRENT TIMESTAMP(0) COMMEN1
'用户注册时间',
   `updateTime` timestamp(0) NOT NULL DEFAULT CURRENT TIMESTAMP(0) ON UPDA
TE CURRENT_TIMESTAMP(0) COMMENT '用户信息更新时间',
```

```
PRIMARY KEY ('id') USING BTREE,

UNIQUE INDEX 'emailAccount' ('emailAccount') USING BTREE

ISS ) ENGINE = InnoDB AUTO_INCREMENT = 4 CHARACTER SET = utf8mb4 COLLATE = utf8mb4_0900_ai_ci ROW_FORMAT = Dynamic;

SET FOREIGN_KEY_CHECKS = 1;

ISS | SET FOREIGN_KEY_CHECKS = 1;
```

# 9.启动tomcat,即可访问