## HTML 部分:

```
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8" />
   <title>美香稻爱心助农</title>
   <link rel="stylesheet" href="../css/index.css" />
</head>
<body>
   <!--公共头部区域-->
   <div class="head">
       <div class="container one">
           <div class="d1">
              <a href="javascript:void(0);">亲,请登录</a>
              <a href="javascript:void(0);">免费注册</a>
           </div>
           <div class="d1-1">
              <a href="javascript:void(0);"><i class="fa fa-github-</pre>
alt"> </i></a>
              <a href="javascript:void(0);"><i class="fa fa-shopping-</pre>
cart"></i></a>
              <a href="javascript:void(0);">个人中心 </a>
              <a href="javascript:void(0);">切换账号</a>
              <a href="javascript:void(0);">退出账号</a>
           </div>
       </div>
   </div>
   <!--中间的搜索部分-->
   <header class="container two">
       <div class="logo">
           <img src="../img/public/logo.png" alt="">
       </div>
       <div class="form">
           <!--required 属性是一个布尔属性。required 属性规定必需在提交表单
之前填写输入字段。-->
           <input type="text" required>
           <div class="suosou">
              <i class="fa fa-search"></i></i>
              <span>安岳黄柠檬</span>
```

```
</div>
           <a href="javascript:void(0);" class="a1">搜索</a>
           <div class="form-1">
              <a href="">正宗土鸡蛋</a>
              <a href="javascript:void(0);">山东大白菜</a>
              <a href="javascript:void(0);">福建红心蜜柚</a>
              <a href="javascript:void(0);">四川猕猴桃</a>
              <a href="javascript:void(0);">新疆哈密瓜</a>
              <a href="javascript:void(0);">云南金凤梨</a>
          </div>
       </div>
       <div class="scan">
          <i class="fa fa-qrcode"></i></i>
          <a href="javascript:void(0);">扫一扫</a>
           <div class="img"></div>
       </div>
   </header>
</body>
</html>
```

## CSS 部分:

```
/*
公共头部部分
*/
body {
    width: 100%;
    background-color: #f5f4f4;
}
.container {
    width: 1200px;
    margin: 0 auto;
}
.head {
    height: 41px;
    background-color: #eeeeee;
```

```
/*flex 布局:
   设为 Flex 布局以后,
   子元素的 float、clear 和 vertical-align 属性将失效。
   flex 容器的属性
   1.flex-direction
   决定主轴的方向(即项目的排列方向),相对的另外一条轴就是交叉轴
   取值: row (默认) 主轴为水平方向, 起点在左端, row-reverse, column,
column-reverse
   2.flex-wrap
   默认情况下,项目都排在一条线(又称"轴线")上。flex-wrap 属性定义,如果一
   取值: nowrap(影响到项目的宽度), wrap, wrap-reverse(超出的换到上面)
   flex-flow 属性是 flex-direction 属性和 flex-wrap 属性的简写形式,默认值
为 row nowrap。
   flex-flow: row nowrap
   4.justify-content
   定义了项目在主轴上的对齐方式
   取值: flex-start, flex-end, center, space-between, space-around
   align-items
   定义项目在交叉轴上如何对齐
   取值: flex-start, flex-end, center, baseline, stretch(子容器沿交叉轴方
向的尺寸拉伸至与父容器一致)
.one {
   display: flex;
   justify-content: space-between;
.d1 {
   height: 41px;
   line-height: 41px;
   font-size: 14px;
.d1 a {
   padding-right: 30px;
  color: #959595;
```

```
.d1-1 {
   display: flex;
   width: 350px;
   height: 15px;
   font-size: 14px;
   color: #959595;
   line-height: 41px;
   justify-content: space-between;
.d1-1 a {
   color: #959595;
.d1-1 a:not(:last-child) {
   margin-right: 30px;
/*中间搜索部分-CSS*/
.two {
   display: flex;
   justify-content: space-between;
   align-items: center;
.form {
   display: flex;
   position: relative;
.form input {
   width: 545px;
   height: 41px;
   border: 1px solid#009900;
   border-radius: 41px 0 0 41px;
   line-height: 41px;
   padding-left: 10px;
   position: relative;
```

```
/* "+" 是 兄弟选择器*/
.form input+.suosou {
   position: absolute;
   top: 10px;
   left: 10px;
   color: #cacaca;
/* "~" 是通用选择器*/
.form input:focus~.suosou,
.form input:valid~.suosou {
   display: none;
.form .a1 {
   width: 90px;
   height: 41px;
   background-color: #3a880e;
   border-radius: 0 41px 41px 0;
   text-align: center;
   line-height: 41px;
   font-size: 18px;
   color: white;
.form-1 {
   position: absolute;
   top: 41px;
   left: 20px;
}
.scan {
   width: 283px;
   height: 41px;
   background-color: #3a880e;
   border-radius: 41px;
   text-align: center;
   line-height: 41px;
   color: white;
.scan a {
```

```
font: 22px;
  color: white;
}
.logo img {
    width: 80px;
}
```