

Index

1 개발목적

Development purpose

2 코드구성

Code structure

3 Preview

Part 1, 개발목적



개발목적 Development purpose





세종시 지역 내 식음료와관련된 상권에 대한정보를 공시한사이트의 부족



활성화

사이트이용자간의 정보공유를 통한데 이터 수집 및 소통 창구의 제공



편의성

접근성이 용이하고 단순한 구성을 통해 연령대에 상관없이 이용 가능 Part 2, <u>코드</u>구성



```
@xframe options exempt
def kor(request):
   res=restaurant.objects.filter(category='하시')
   return render(request, 'category kor.html', {'data':res})
@xframe options exempt
def chi(request):
   res=restaurant.objects.filter(category='중식')
   return render(request, 'category chi.html', {'data':res})
@xframe options exempt
def jap(request):
   res=restaurant.objects.filter(category='94')
   return render(request, 'category jap.html', {'data':res})
@xframe options exempt
def wes(request):
   res=restaurant.objects.filter(category='양식')
   return render(request, 'category wes.html', {'data':res})
@xframe options exempt
def bun(request):
   res=restaurant.objects.filter(category='분석')
   return render(request, 'category bun.html', {'data':res})
```

```
def data list(request):
   category = request.GET.get('category')
   res = restaurant.objects.filter(category=category)
   data = {
   for my model in res:
        feature = {
                'coordinates': [my model.long, my model.lat]
                'name': my_model.name,
                'number': my model.number,
                'category':my model.category.
                'location':my model.location
        data['features'].append(feature)
   return JsonResponse(data)
```

코드구성 Code structure

```
ar placeOverlay = new kakao.mans.CustomOverlay((zIndex:1)).
  contentNode = document.createElement('div'), // 커스텀 오버레이의 컨텀츠 엘리먼트 입니다
  currCategory = '': // 현재 선택된 카테고리를 가지고 있을 변수입니다.
or mapContainer - document.getElementById('map'), // 지도 표시할 div
     center: new kakao.maps.Latlng(36.498185699566285. 127.27377607912211 ). // 지도의 중심장표
or map - new kakao.maps.Map(mapContainer, mapOption):
unction setMapType(maptype) {
  var roadmanControl = document.getElementBvId('btnRoadman'):
  var skyviewControl = document.getElementById('btnSkyview');
     map.setMapTypeId(kakao.maps.MapTypeId.ROADMAP);
     skyviewControl.className = 'btn';
     map.setMapTypeId(kakao.maps.MapTypeId.HYBRID);
     skyviewControl.className = 'selected btn':
     roadmapControl.className = "btn";
```

```
geolocation으로 사용할 확인
if (navigator.geolocation) {
   navigator.geolocation.getCurrentPosition(function(position) {
       var lat = position.coords.latitude, // 위도
           lon = position.coords.longitude; // 경도
       var locPosition = new kakao.maps.LatLng(lat. lon).
           message = '<div style="padding:2px;">현재 위치</div>';
       displayMarker(locPosition, message);
   l else f
   var locPosition = new kakao.maps.LatLng(33.450701, 126.570667).
       message = 'geolocation을 사용불가'
   displayMarker(locPosition, message);
   function displayMarker(locPosition, message) {
```

javascript 구성 javascript 구성

```
<form method="post" action="/article/write/" class="form-horizontal";</pre>
     clabel for="Select" class="col-sm-2 control-label">Category</label>
function submitForm() (
   alert('카테고리를 선택해주세요.');
```

Part 2,

코드구성 Code structure

```
@font-face {
 font-family: 'NeoDunggeunmo';
 src: url('https://cdn.isdelivr.net/gh/projectnoonnu/noonfonts 2001@1.3/NeoDunggeunmo.woff'
 font-family: NeoDunggeunmo:
.navbar-inverse .navbar-nav>.active>a,
.navbar-inverse .navbar-nava.activea:focus.
.navbar-inverse .navbar-nav>.active>a:hover
 background-color: #9799dd;
 margin-bottom: 0;
 padding-top: Spx:
 padding-bottom: Spx;
 background-color: #9799dd:
 border-color: #9799dd:
.navbar-brand {
 clear: left;
 padding-left: 25px;
 nadding-bottom: 20nx:
 height: auto:
.navbar-inverse .navbar-nav>li>a {
 color: #202135;
```

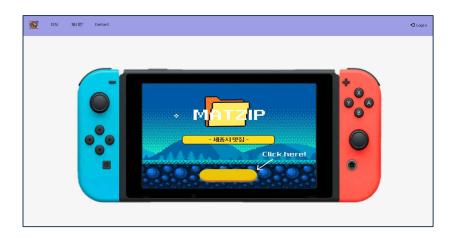
```
.btn{
 display: inline:
 background-color: gray;
 border-color: gray;
 width: 100px;
 height: 50px:
 border-radius: 10px:
 border-width: 0px;
 margin-top: 20px;
.btn:hover{
 background-color: darkgray:
 border-color: darkgray:
.btm:active.
.btn:focusf
 background-color: darkgray !important;
 border-color: darkgray !important;
 outline: none !important:
```

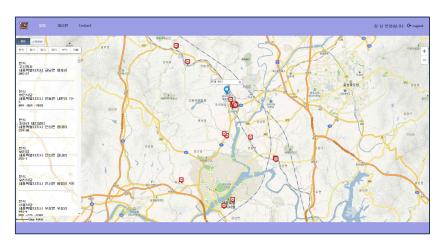
css 구축 css 구축

Part 3, Preview



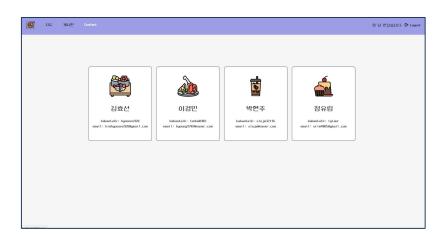
Part 3, Preview





Part 3, Preview









감사합니다.