

Suche nach Marker in Leaflet Map

HTML

```
<input type="text" id="mast_find" name="mastName" placeholder="Search or masts...">  
<button type="submit" id="mast_button">Search</button>
```

JAVASCRIPT

```
var streets = L.tileLayer(  
  'http://{s}.tile.openstreetmap.org/{z}/{x}/{y}.png', {  
    attribution: '&copy; <a  
href="https://www.openstreetmap.org/copyright">OpenStreetMap</a>',  
    subdomains: ['a', 'b', 'c']  
  }),  
  esri =  
L.tileLayer('https://server.arcgisonline.com/ArcGIS/rest/services/World_Imagery/MapServer/tile/{z}/{y}/{x}', {  
  attribution: 'Tiles &copy; Esri &mdash; Source: Esri, i-cubed, USDA, USGS, AEX, GeoEye, Getmapping, Aerogrid, IGN, IGP, UPR-EGP, and the GIS User Community'  
}),  
  
  topo = L.tileLayer('https://{s}.tile.opentopomap.org/{z}/{x}/{y}.png', {  
    maxZoom: 17,  
    attribution: 'Map data: &copy; <a  
href="http://www.openstreetmap.org/copyright">OpenStreetMap</a>, <a  
href="http://viewfinderpanoramas.org">SRTM</a> | Map style: &copy; <a  
href="https://opentopomap.org">OpenTopoMap</a> (<a  
href="https://creativecommons.org/licenses/by-sa/3.0/">CC-BY-SA</a>)'  
  });  
  
var map = L.map( 'map', {  
  center: [20.0, 5.0],  
  minZoom: 2,  
  zoom: 2,  
  layers: [streets, esri, topo]  
})  
  
var baseMaps = {  
  "Streets": streets,  
  "Esri": esri,  
  "Topo": topo  
};  
  
$('.leaflet-control-attribution').hide()  
  
L.control.scale().addTo(map);
```

```
L.control.layers(baseMaps).addTo(map);

var myURL = jQuery( 'script[src$="leaf.js"]' ).attr( 'src' ).replace(
    'leaf.js', '' );

var myIcon = L.icon({
    iconUrl: myURL + '/images/pin24.png',
    iconRetinaUrl: myURL + '/images/pin48.png',
    iconSize: [29, 24],
    iconAnchor: [9, 21],
    popupAnchor: [0, -14]
});

for ( var i=0; i < markers.length; ++i )
{
    var deneme = [];
    var meleme = L.marker( [markers[i].fields.latitude,
        markers[i].fields.longitude], {icon: myIcon} )
        .bindPopup( "<b>" + "Mast name: " + "</b>" + markers[i].fields.site_name +
            "<b>" + "<br>" + "A: " + "</b>" + markers[i].fields.a_measured_height_lt +
            "<br>" + "<b>" + "k: " + "</b>" + markers[i].fields.k_measured_height_lt )
        .addTo( map );

    deneme.push(meleme);

    document.getElementById("mast_button").onclick = mastFunc;
    function mastFunc(){
        var data = document.getElementById("mast_find");
        for (var i=0; i < markers.length; ++i ){
            var markerID = markers[i].fields.site_name;
            if (markerID == data.value){
                deneme[i].openPopup()
            }
        }
    };
};
```

Quelle: <https://stackoverflow.com/questions/58910288/search-marker-leaflet-map>

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