

# Javascript

- description : Javascript
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WIKI: [HTML CSS](#)

## Plugin

## Jquery

2006 (John Resig)

HTML, , Ajax, ...

jQuery 가?

## Jquery ui

jQuery

## c3.js

```
<link href="/plugins/charts-c3/plugin.css" rel="stylesheet" />
<script src="/plugins/charts-c3/plugin.js"></script>
```

## Maps-google.js

```
<link href="/plugins/maps-google/plugin.css" rel="stylesheet" />
<script src="/plugins/maps-google/plugin.js"></script>
```

## input-mask

```
<script src="/plugins/input-mask/plugin.js"></script>
```

## Datatables

```
<script src="/plugins/datatables/plugin.js"></script>
```

## require.js

```
<script src="/js/require.min.js"></script>
```

## bootstrap

```
<script src="/components/bootstrap/dist/js/bootstrap.min.js"></script>
```

## iCheck.js

jQuery      check box, radio button

■ ■ ■

, GitHub  
[jquery] iCheck plugin

## html5shiv.js

```
<script  
src="https://oss.maxcdn.com/html5shiv/3.7.3/html5shiv.min.js"></script>
```

## respond.js

```
<script
```

```
src="https://oss.maxcdn.com/respond/1.4.2/respond.min.js"></script>
```

## jqvmap.js

```
<link
th:href="${#HttpServletRequest.getContextPath()}+'/plugins/jqvmap/jqvmap.min
.css'" rel="stylesheet" /> \\\
```

JQVMap Interactive, Clickable Vector Maps jQuery . 가  
 Firefox, Safari, Chrome, Opera Internet Explorer 9  
 SVG (Scalable Vector Graphics) .  
<https://github.com/10bestdesign/jqvmap>  
<https://www.10bestdesign.com/jqvmap/>

## chart.js

```
<script
th:src="${#HttpServletRequest.getContextPath()}+'/plugins/chart.js/Chart.min
.js'"></script>
```

## sparklines

```
<script
th:src="${#HttpServletRequest.getContextPath()}+'/plugins/sparklines/sparkli
ne.js'"></script>
```

## jquery-knob

```
<script th:src="${#HttpServletRequest.getContextPath()}+'/plugins/jquery-
knob/jquery.knob.min.js'"></script>
```

## moment

[momentjs](#)

```
<script
th:src="${#HttpServletRequest.getContextPath()}+'/plugins/moment/moment.min.
```

```
js'"></script>
```

## daterangepicker

```
<script  
th:src="${#httpServletRequest.getContextPath()}+'/plugins/daterangepicker/da  
terangepicker.js'"></script>
```

## tempusdominus

```
<script  
th:src="${#httpServletRequest.getContextPath()}+'/plugins/tempusdominus-  
bootstrap-4/js/tempusdominus-bootstrap-4.min.js'"></script>
```

## summernote

```
<script  
th:src="${#httpServletRequest.getContextPath()}+'/plugins/summernote/summern  
ote-bs4.min.js'"></script>
```

## overlayScrollbars

```
<script  
th:src="${#httpServletRequest.getContextPath()}+'/plugins/overlayScrollbars/  
js/jquery.overlayScrollbars.min.js'"></script>
```

## CryptoJS

```
<script  
src="https://cdnjs.cloudflare.com/ajax/libs/crypto-js/3.1.2/rollups/aes.js">  
</script>\\  
<script  
src="https://cdnjs.cloudflare.com/ajax/libs/crypto-js/3.1.2/rollups/sha256.j  
s"></script>
```

- [\[ JS \] window.location VS reload](#)

- [forEach, filter, map, reduce](#)

## **forEach()**

- [forEach](#)

- [window.open](#)
- [\[jQuery\]](#) , [Opener](#)

## **Math**

- [Math.round](#)

# **Logging**

`Console.log`

# **Library**

[Webpack](#)

[React](#)

[Node.js](#)

[Angular](#)

# Tip

- [var, let, const](#)
- [CSP](#)

# Ref

- [\[ ... \]](#) [IndexOf\(\)](#)
- [javascr ipt](#) [submit](#) / [/](#)
- [JavaScript Standard Style](#)

# JavaScript Note

- [JavaScript Note](#)
- [,](#) [,](#) [eleven,](#) [, javascript](#)

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