```
attributes (/reference/attributes)

case (/reference/case)

code (/reference/code)

comments (/reference/comments)

conditionals (/reference/conditionals)

doctype (/reference/doctype)

extends (/reference/extends)

filters (/reference/filters)

includes (/reference/includes)

inheritance (/reference/includes)

iteration (/reference/iteration)

mixins (/reference/mixins)

plain text (/reference/plain-text)

tags (/reference/tags)
```

## Includes

Includes allow you to insert the contents of one jade file into another.

```
//- index.jade
doctype html
html
  include ./includes/head.jade
  body
    h1 My Site
    p Welcome to my super lame site.
  include ./includes/foot.jade
```

```
//- includes/head.jade
head
  title My Site
  script(src='/javascripts/jquery.js')
  script(src='/javascripts/app.js')
```

```
//- includes/foot.jade
#footer
p Copyright (c) foobar
```

## **Including Plain Text**

Including files that are not jade just includes the raw text.

```
//- index.jade
doctype html
html
head
    style
        include style.css
body
    h1 My Site
    p Welcome to my super lame site.
    script
    include script.js
```

```
/* style.css */
h1 { color: red; }
```

```
// script.js
console.log('You are awesome');
```

```
<!doctype html>
<html>
  <head>
    <style>
     /* style.css */
     h1 { color: red; }
    </style>
  </head>
  <body>
    <h1>My Site</h1>
    Welcome to my super lame site.
    <script>
      // script.js
      console.log('You are awesome');
    </script>
  </body>
</html>
```

## **Including Filtered Text**

You can combine filters with includes to filter things as you include them.

```
//- index.jade
doctype html
html
head
    title An Article
body
    include:markdown article.md
```

```
# article.md
This is an article written in markdown.
```

```
<!doctype html>
<html>
    <head>
        <title>An Article</title>
        </head>
        <body>
            <h1>article.md</h1>
            This is an article written in markdown.
        </body>
        </body>
        </body>
        </body>
        </body>
        </html>
```