Come restituire una pagina HTML con NodeJs?

Senza Html

```
var http = require('http');
var server = http.createServer(function(req,
res) {
  res.writeHead(200, {"Content-Type":
"text/plain"});
  res.write('Server Node JS!');
  res.end();
});
server.listen(8080);
```

Con Html

```
var http = require('http');
var server = http.createServer(function(req,
res) {
  res.writeHead(200, {"Content-Type":
"text/html"});
  res.write('<!DOCTYPE html>'+
  '<html>'+
  ' <head>'+
  ' <meta charset="utf-8" />'+
  ' <title>Server Node Js!</title>'+
  ' </head>'+
  ' <body>'+
  '   <p>Sono una pagina
<strong>HTML</strong>!</p>'+
  ' </body>'+
  '</html>');
  res.end();
});
server.listen(8080);
```

HTML + CSS (response with files)

```javascript
var server = http.createServer(function (request, response) {
    switch (request.url) {
        case "/AppClientStyle.css" :
            response.writeHead(200, {"Content-Type":
"text/css"});
            response.write(cssFile);
            break;
        default :
            response.writeHead(200, {"Content-Type":
"text/html"});
            response.write(htmlFile);
    };
    response.end();
});
server.listen(8000);
```

HTML + CSS (reading files)

```javascript
var http = require('http');
var fs = require('fs');
var htmlFile;
var cssFile;
fs.readFile('./AppClient.html', function(err, data) {
    if (err){
        throw err;
    }
    htmlFile = data;
});
fs.readFile('./AppClientStyle.css', function(err, data) {
    if (err){
        throw err;
    }
    cssFile = data;
});
```