

```
1  var fs = require('fs');
2  var http = require('http');
3
4  var server = http.createServer(function(req, res) {
5    if (req.url === '/') {
6      res.writeHead(200, {'Content-Type': 'text/html'});
7      res.write('<h1>This is the Home Page</h1>');
8      res.end();
9    }
10   else if (req.url === '/about') {
11     res.writeHead(200, {'Content-Type': 'text/html'});
12     res.write('<h1>This is the About Page</h1>');
13     res.end();
14   }
15   else if (req.url === '/contact') {
16     res.writeHead(200, {'Content-Type': 'text/html'});
17     res.write('<h1>This is the Contact Page</h1>');
18     res.end();
19   }
20   else if (req.url === '/file-write') {
21     fs.writeFile('demo.text', 'hello world', function(error) {
22       if (error) {
23         res.writeHead(200, {'Content-Type': 'text/html'});
24         res.write('Failed to write File');
25         res.end();
26       }
27       else {
28         res.writeHead(200, {'Content-Type': 'text/html'});
29         res.write('File write Success');
30         res.end();
31       }
32     })
33   }
34 })
35
36 server.listen(5500);
37 console.log("Server started on port 5500");
```