

```
const http = require("http");

const host = 'localhost';
const port = 8000;
const fs = require('fs').promises;
const requestListener = function (req, res) {
  fs.readFile("D:\\webdev\\cssresume.html").then(contents=>{
    res.setHeader("Content-Type", "text/html");
    res.writeHead(200);
    res.end(contents);
  }).catch(err => {
    res.writeHead(400);
    // res.end(err);
    return;
  });
};

const server = http.createServer(requestListener);
server.listen(port, host, () => {
  console.log(`Server is running on http://${host}:${port}`);
});
```

Output:

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## Profile

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A Passionate Student and athlete interested in computers and Tennis as a sport

### Language

ANSI C

Python

Java

Assembly x86

Javascript

### Skills

Web Development

IoT Deployment

Low Level Programming

Data Analysis

Machine Learning

### Interests/Hobbies