

Stream module

```
const fs =require("fs");
const http = require ("http");
const server = http.createServer();
server.on('request',(req,res)=>{
  // normay way
  // fs.readFile('input.txt',(err,data)=>{
  //   if(err) return console.log(err);
  //   res.end(data.toString());
  // })
  //Stream Way
  const readablestream = fs.createReadStream("input.txt");
  readablestream.on('data',(chunkdata)=>{
    res.write(chunkdata);
  });
  readablestream.on('end',()=>{
    res.end();
  })
  readablestream.on('error',(err)=>{
    console.log(err);
    res.end("file not found");
  })
})
server.listen(8000,'127.0.0.1');
```