

Practical No. 3

Exercise: create an application to demonstrate Node.js functions

Implementation:

Code

```
var http=require('http');
var fs=require('fs');
http.createServer(function(req,res)
{
    var c="";
    var reader1 = fs.createReadStream('textfile.txt');
    reader1.setEncoding('UTF-8');
    reader1.on('error',function(err)
    {
        console.log(err);
    })
    reader1.on('data',function(chunk)
    {
        c+=chunk;
    }).on('end',function(){
        res.setHeader('200',{'Content-Type':'plain/text'});
        res.write(c);
        res.end();
    })
}).listen(8083);
```

Output:



