Nengine

> A static node http server

Getting started

Install

```
$ npm install nengine
```

Note: nengine require nengine-cli

Introduction

if you have installed `nengine-cli` and `nengine` , you can run nengine by command:

```
$ nengine
```

and use:

```
$ nengine -h
```

for help.

you can config server by `nengine.json` under server root:

```json
{
    "port": 80,
    "directory": "allow",
    "dotFiles": "deny",
    "maxAge": 2592000,
    "index": ["index.html"],
    "extensions": ["html"],
    "etag": true,
    "lastModified": true,
    "range": [0, 1023],
    "status": {
        "404": "/error/404.html",
        "default": "/error/default.html"
```

```
        }
    }
```

`port` : server port. `{Number}`

`directory` : show directory, you can set "allow", "deny", "ignore". `{String}`

`dotFiles` : show dot file, like directory. `{String}`

`maxAge` : set max-age, unit: seconds and also you can set like "2 days". `{Number|String}`

`index` : set default document. `{Array|String}`

`extensions` : set default extname, program will automatic add extname. `{Array|String}`

`etag` : set etag. `{Boolean}`

`lastModified` : set lastModified. `{Boolean}`

`range` : set file stream range, if it is not necessary to do not set. `{Array}`

`status` : set custom error page. `{Object}`