127.0.0.1:3000

Hello, World!

127.0.0.1:8080

Hello World!

```
                               space-separated list
NODE_PATH                      ':'-separated list of directories prefixed to
                               the module search path
NODE_PENDING_DEPRECATION       set to 1 to emit pending deprecation warnings
NODE_PENDING_PIPE_INSTANCES    set the number of pending pipe instance handles
                               on Windows
NODE_PRESERVE_SYMLINKS         set to 1 to preserve symbolic links when
                               resolving and caching modules
NODE_REDIRECT_WARNINGS         write warnings to path instead of stderr
NODE_REPL_HISTORY              path to the persistent REPL history file
NODE_TLS_REJECT_UNAUTHORIZED   set to 0 to disable TLS certificate validation
NODE_V8_COVERAGE               directory to output v8 coverage JSON to
OPENSSL_CONF                   load OpenSSL configuration from file
SSL_CERT_DIR                   sets OpenSSL's directory of trusted
                               certificates when used in conjunction with
                               --use-openssl-ca
SSL_CERT_FILE                  sets OpenSSL's trusted certificate file when
                               used in conjunction with --use-openssl-ca
UV_THREADPOOL_SIZE             sets the number of threads used in libuv's
                               threadpool


Documentation can be found at https://nodejs.org/
root@Nestor:~#  cd ~/iot/lesson6
root@Nestor:~/iot/lesson6# node hello-world.js
Server running at http://127.0.0.1:3000/
```

```
root@Nestor:~# cd ~/iot/lesson6
root@Nestor:~/iot/lesson6# node hello-world.js
Server running at http://127.0.0.1:3000/
^C
root@Nestor:~/iot/lesson6# node hello.js
Server running at http://127.0.0.1:8080/
^C
root@Nestor:~/iot/lesson6# node hello.js
Server running at http://127.0.0.1:8080/
response end call done
request end event fired
^C
root@Nestor:~/iot/lesson6# node http.js
0

1
2
3
4
5
6
```

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