**NODE JS**

COURSE ESSENTIALS WORKBOOK

Website – nodejs.org

Documentation – nodejs.org/api/

In NodeJS there are a few levels of stability – from 0 to 5.

1. - lowest level of stability

Stability means that API of this module (functions, classes, methods) could be changed in future.

MODULES

Directories also can be turned up. For that we can use such code:

*Let user = require(‘./user’);*

In this particular case, NodeJS will seek for file with a such name, then looks for file *user.node, user.json*, then in case it don’t find them it looks for directory with name *user*, and in this directory wants to take file with name: *index.js(index.node, index.json)*

Module – it is a file which have been switched by require command.

There are types of variables in module:

* *Let/const*, *exports* and *global*

Type of modules : JS, NODE, JSON