

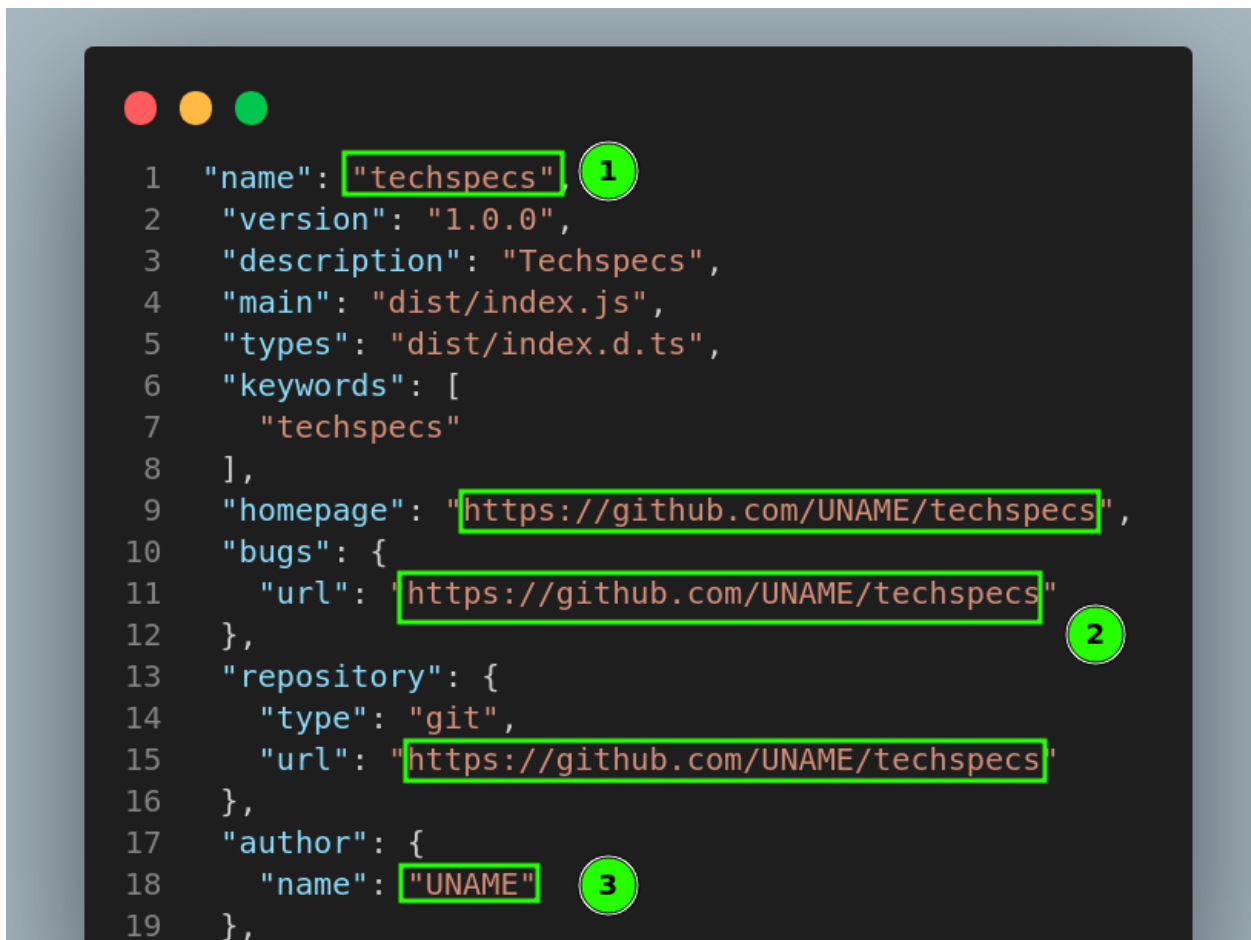
As a first step I would suggest to host the source code somewhere (Ex: Github)

### Pre-requisites:

- Install a NodeJS in local machine (Node v12 or higher recommended)
- Create an account in NPM registry if not have one (<https://npmjs.com/login>)

### Publish guide:

- Clone the repo into your local machine (or extract the zip file)
- Within the project folder open the **package.json** file and replace bellow highlighted parameters accordingly



```
1  "name": "techspecs" 1
2  "version": "1.0.0",
3  "description": "Techspecs",
4  "main": "dist/index.js",
5  "types": "dist/index.d.ts",
6  "keywords": [
7    "techspecs"
8  ],
9  "homepage": "https://github.com/UNAME/techspecs",
10 "bugs": {
11   "url": "https://github.com/UNAME/techspecs" 2
12 },
13 "repository": {
14   "type": "git",
15   "url": "https://github.com/UNAME/techspecs"
16 },
17 "author": {
18   "name": "UNAME" 3
19 }
```

- Use **npm run install** to install dependencies.

- Open up your terminal within the project folder and hit **npm login** command and then provide your npm User name, Password and the Email address to login into the NPM registry within the terminal.
- Use **npm publish --access public** command to publish the module into the registry.

## Usage:

```
import { techspecs } from "MODULE_NAME";
```

MODULE\_NAME - the module name you are going to use for your npm library as number 01 in above image.