

To use expressjs, we need to install express and body-parser, to remember all the installation and its version we need to use **package.json**

1. to create package.json file
open cmd prompt
D:\Web programming\Acts march24\nodejsdemos\expressjsdemos> **npm init**

Press ^C at any time to quit.
package name: (expressjsdemos)
version: (1.0.0)
description:
entry point: (index.js)
test command:
git repository:
keywords:
author: Kishori
license: (ISC)
About to write to D:\Web programming\Acts
march24\nodejsdemos\expressjsdemos\package.json:

```

{
  "name": "expressjsdemos",
  "version": "1.0.0",
  "description": "",
  "main": "index.js",
  "scripts": {
    "test": "echo \"Error: no test specified\" && exit 1"
  },
  "author": "Kishori",
  "license": "ISC"
}

```

Is this OK? (yes) y

2. install expressjs and body parser

You may install expressjs globally, so that can be used from anywhere on your machine

`npm i express -g`

But you may install express locally, so that you can use it in only current folder

D:\Web programming\Acts march24\nodejsdemos\expressjsdemos>`npm i express --save`

added 64 packages, and audited 65 packages in 3s

12 packages are looking for funding

run ``npm fund`` for details

found 0 vulnerabilities

To install body-parser locally

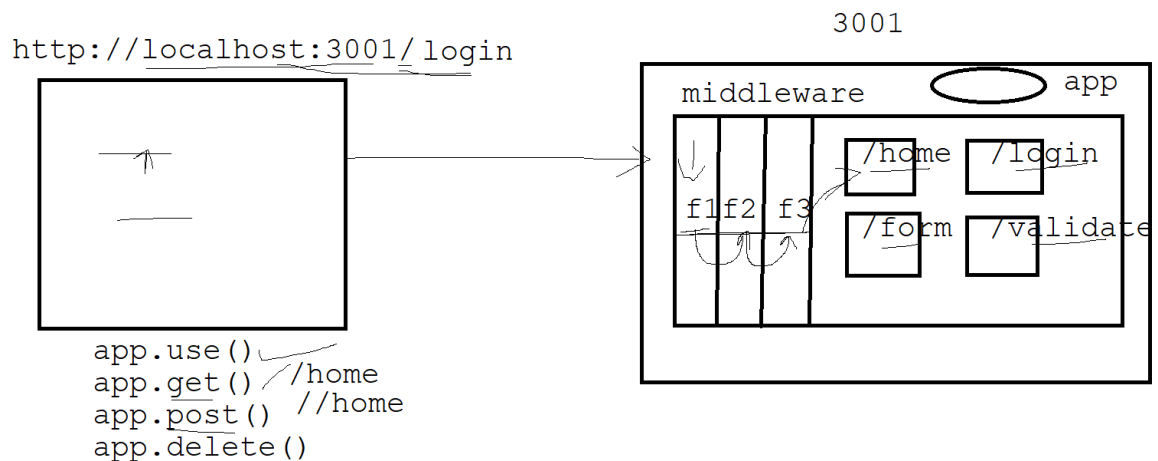
D:\Web programming\Acts march24\nodejsdemos\expressjsdemos>`npm i body-parser --save`

up to date, audited 65 packages in 899ms

12 packages are looking for funding

run ``npm fund`` for details

found 0 vulnerabilities



/form

12

find

pid: 12
pname: lays
qty:34
price:34

select * from
product where pid=?

3 tier

