

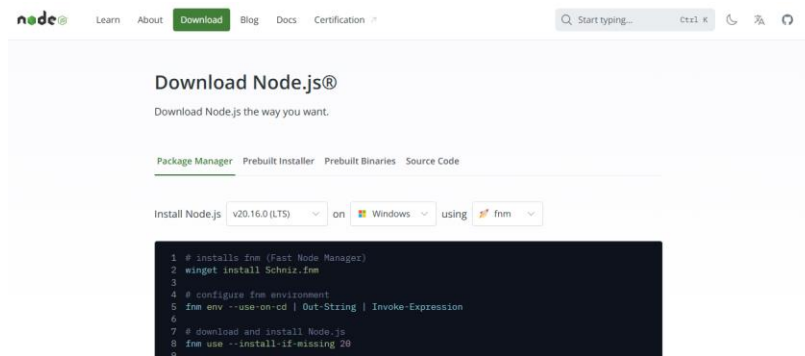
Phaser 3 installation

Software Needed :

1. Node.js
2. Visual Studio Code
3. Phaser Framework

A. Node.js

1. Download Node.js from: [Download | Node.js](https://nodejs.org/en/download)



2. Install Node.js

- Check NPM and Node version on cmd.
- Node -v
- npm -v

```
C:\WINDOWS\system32\cmd. X + v
Microsoft Windows [Version 10.0.22631.4037]
(c) Microsoft Corporation. All rights reserved.

C:\Users\lenovo>Node -v
v16.14.0

C:\Users\lenovo>npm -v
8.3.1

C:\Users\lenovo>
```

B. Visual Studio Code

1. Download Visual Studio Code on: <https://code.visualstudio.com/download>

C. Phaser Framework

Install Node JS + Parcel

1. Open My Computer → Drive (C:) → Make New Folder “Phaser”
2. Open command prompt
3. Type command “cd\” , and then Enter
4. Type again “cd phaser” and then Enter
5. Download this ZIP : <https://github.com/ourcade/phaser3-vite-template>
6. Extract ZIP, and save it on folder C:\ phaser
7. On Command Prompt type :
Command : cd phaser3-vite-template-master

```
C:\Phaser\phaser3-vite-template-master>
```

8. Install dependencies with command : npm install

```
C:\phaser\phaser3-parcel-template-master\phaser3-parcel-template-master>npm install
npm notice created a lockfile as package-lock.json. You should commit this file.
npm WARN exports-loader@1.1.0 requires a peer of webpack@^4.0.0 || ^5.0.0 but none is installed. You must install peer dependencies yourself.
npm WARN imports-loader@1.2.0 requires a peer of webpack@^4.0.0 || ^5.0.0 but none is installed. You must install peer dependencies yourself.

added 182 packages from 142 contributors and audited 183 packages in 27.581s

17 packages are looking for funding
  run `npm fund` for details

found 0 vulnerabilities
```

9. Start development server with command : npm run start

```
C:\Users\Timedoor\Downloads\phaser3-vite-template-master\phaser3-vite-template-master>npm run start

> phaser3-vite-template@0.0.0 start C:\Users\Timedoor\Downloads\phaser3-vite-template-master\phaser3-vite-template-m
r
> vite

VITE v3.1.8 ready in 431 ms
➔ Local:   http://localhost:8000/
➔ Network: http://192.168.100.228:8000/
```

10. Check it through <http://localhost:8000/> on web browser.