

INSTALACION DE VUE

Tener instalado Node

Ejecutar comando

```
npm install -g @vue/cli  
# OR  
yarn global add @vue/cli
```

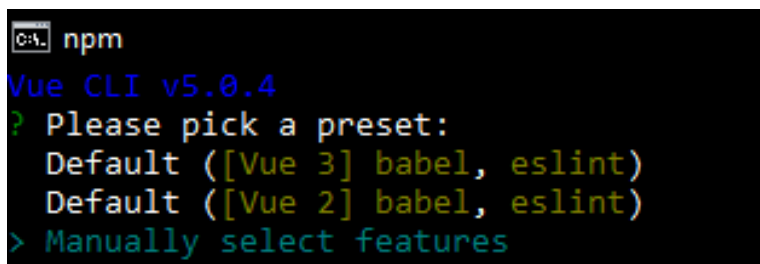
Verificar instalación

```
vue --version
```

Crear proyecto por consola

```
vue create <nombre_proyecto>
```

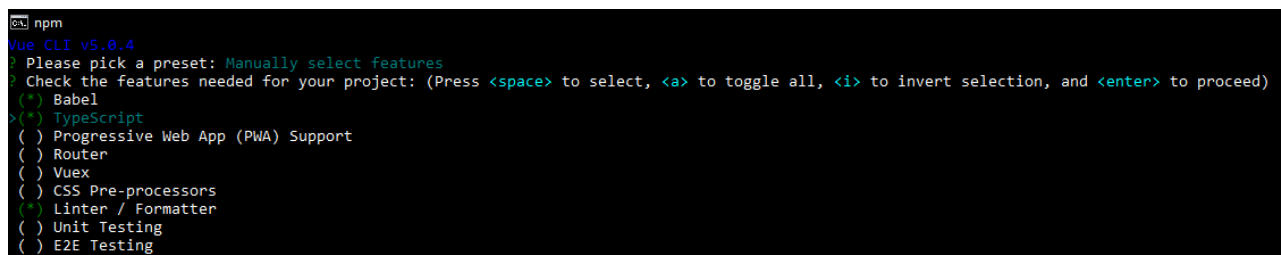
Ejemplo: vue create cocina-vue-ts



```
C:\> npm  
Vue CLI v5.0.4  
? Please pick a preset:  
  Default ([Vue 3] babel, eslint)  
  Default ([Vue 2] babel, eslint)  
> Manually select features
```

Seleccionar Manualmente Caracteristicas

Elegir la opción de VUE que prefiera 2 o 3, con ambas podrá resolver las prácticas



```
C:\> npm  
Vue CLI v5.0.4  
? Please pick a preset: Manually select features  
? Check the features needed for your project: (Press <space> to select, <a> to toggle all, <i> to invert selection, and <enter> to proceed)  
(*) Babel  
> (*) TypeScript  
  ( ) Progressive Web App (PWA) Support  
  ( ) Router  
  ( ) Vuex  
  ( ) CSS Pre-processors  
  (*) Linter / Formatter  
  ( ) Unit Testing  
  ( ) E2E Testing
```

Seleccionar **Babel, Typescript, Router, Linter**

```

$ npm
Vue CLI v5.0.4
? Please pick a preset: Manually select features
? Check the features needed for your project: Babel, TS, Linter
? Choose a version of Vue.js that you want to start the project with 3.x
? Use class-style component syntax? No
? Use Babel alongside TypeScript (required for modern mode, auto-detected polyfills, transpiling JSX)? Yes
? Pick a linter / formatter config: Basic
? Pick additional lint features: Lint on save
? Where do you prefer placing config for Babel, ESLint, etc.? In dedicated config files
? Save this as a preset for future projects? Yes
? Save preset as: basicApp_

```

Ingresa a la carpeta raíz del proyecto

```
cd cocina-vue-ts
```

INSTALAR BOOTSTRAP

VUE 2

```
vue add bootstrap-vue
```

VUE 3

```
npm install bootstrap
```

```
npm install @popperjs/core
```

Ejecutar el proyecto

```
npm run serve
```

```
npm run serve -- --port 3200 (si desea ejecutarlo en otro puerto)
```

Componente VUE

```

<template>
  <div>
  </div>
</template>
<script>
export default {
}
</script>
<style lang=""></style>

```

CICLO DE VIDA VUE

