GUIA

Instalar previamente el node.js

Instalación de Vue CLI

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| --- |
| npm install -g @vue/cli |

Creación de un proyecto

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| vue create vueproject |

Seleccionamos las siguientes opciones:

|  |
| --- |
| Vue CLI v4.0.5  ? Please pick a preset:  default (babel, eslint)  **> Manually select features** |
| ? Check the features needed for your project:  (\*) Babel  ( ) TypeScript  ( ) Progressive Web App (PWA) Support  (\*) Router  (\*) Vuex  ( ) CSS Pre-processors  >( ) Linter / Formatter  ( ) Unit Testing  ( ) E2E Testing |
| ? Use history mode for router? (Requires proper server setup for index fallback in production) (Y/n) y |
| ? Where do you prefer placing config for Babel, PostCSS, ESLint, etc.?  In dedicated config files  > In package.json |
| ? Save this as a preset for future projects? (y/N) n |

Ejecutar el Servidor:

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| --- |
| cd vueproject  npm run serve |

**Instalación de Vuetify**

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| vue add vuetify |

Selecciones las siguientes opciones:

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| ? Choose a preset:  Default (recommended)  Prototype (rapid development)  > Configure (advanced) |
| ? Use a pre-made template? (will replace App.vue and HelloWorld.vue) (Y/n) Y |
| ? Use custom theme? (y/N) y |
| ? Use custom properties (CSS variables)? (y/N) y |
| ? Select icon font  Material Design Icons  > Material Icons  Font Awesome 5  Font Awesome 4 |
| ? Use fonts as a dependency (for Electron or offline)? (y/N) N |
| ? Use a-la-carte components? (Y/n) Y |
| ? Select locale (Use arrow keys)  Czech  German  Spanish  > English  Estonian  Farsi  Greek |

Ejecutar el Servidor:

|  |
| --- |
| npm run serve |

Perzonalizando el Layout

Seleccione un Layout de la siguiente URL:

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| --- |
| <https://vuetifyjs.com/en/getting-started/pre-made-layouts> |

Install axios

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| --- |
| npm install axios |

https://www.techiediaries.com/vue-axios-tutorial/#Vue\_Axios\_Put\_Example