

Instalirati NodeJS <https://nodejs.org/en/download>

Downloads

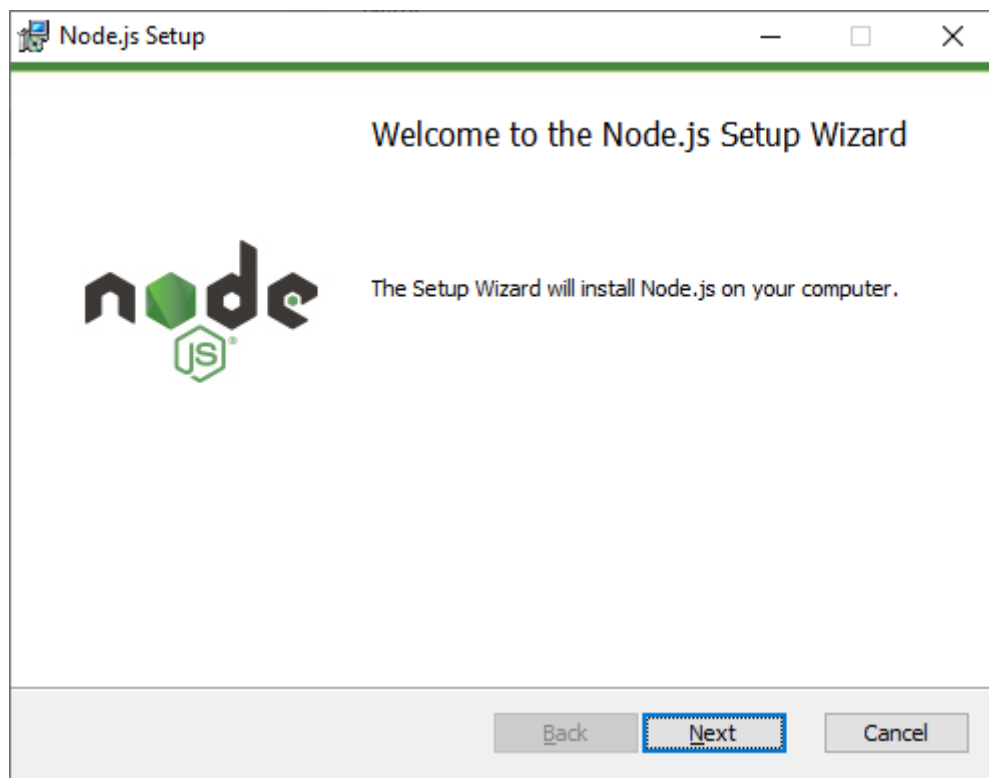
Latest LTS Version: 18.18.0 (includes npm 9.8.1)

Download the Node.js source code or a pre-built installer for your platform, and start developing today.

	LTS Recommended For Most Users	Current Latest Features
Windows Installer	node-v18.18.0-x64.msi	
macOS Installer		node-v18.18.0.pkg
Source Code		node-v18.18.0.tar.gz

Windows Installer (.msi)	32-bit	64-bit
Windows Binary (.zip)	32-bit	64-bit
macOS Installer (.pkg)	64-bit / ARM64	
macOS Binary (.tar.gz)	64-bit	ARM64
Linux Binaries (x64)	64-bit	
Linux Binaries (ARM)	ARMv7	ARMv8

Ostaviti sve opcije kako su postavljene, Next, next, Next 😊



Provjera instalirane verzije

```
Command Prompt
Microsoft Windows [Version 10.0.19045.4046]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Korisnik>npm -version
10.4.0

C:\Users\Korisnik>
```

Pozicionirano se na naš EdunovaWP2 direktorij na github repozitoriju i kreiramo Vite + ReactJS aplikaciju prema koracima na slici

```
Command Prompt
Microsoft Windows [Version 10.0.19045.4046]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Korisnik>cd GitHub\EdunovaWP2

C:\Users\Korisnik\GitHub\EdunovaWP2>npm create vite@latest
✓ Project name: ... Frontend
✓ Package name: ... frontend
✓ Select a framework: » React
✓ Select a variant: » JavaScript

Scaffolding project in C:\Users\Korisnik\GitHub\EdunovaWP2\Frontend...

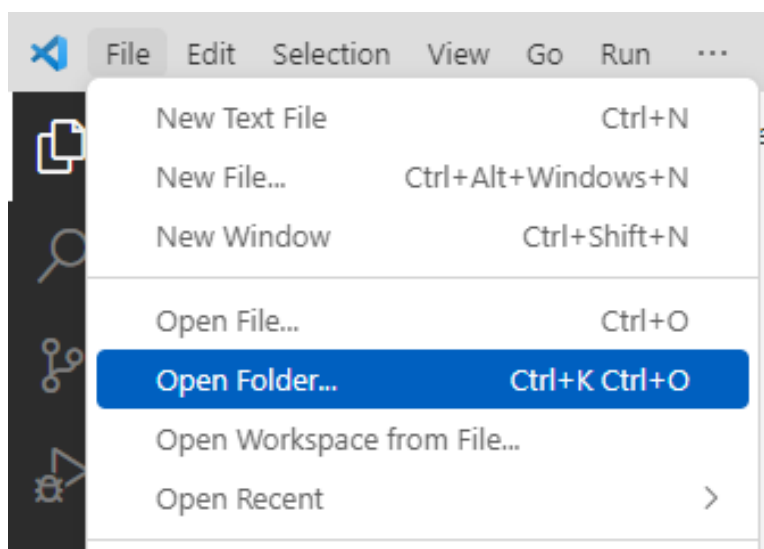
Done. Now run:

  cd Frontend
  npm install
  npm run dev

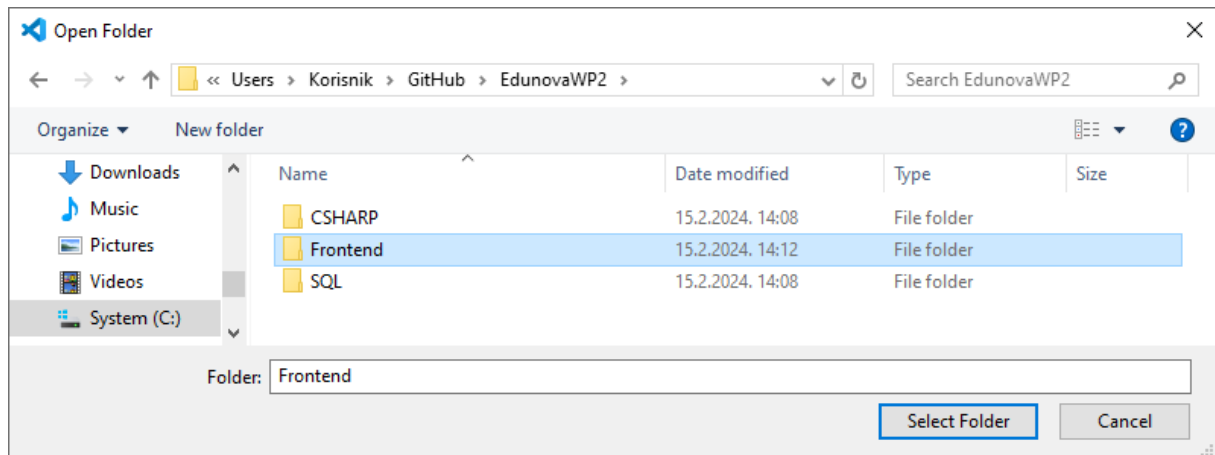
C:\Users\Korisnik\GitHub\EdunovaWP2>
```

Za rad na frontend dijelu koristiti ćemo Visual Studio code (frontendaši to vole) pa ga prvo instalirajte s <https://code.visualstudio.com/download>

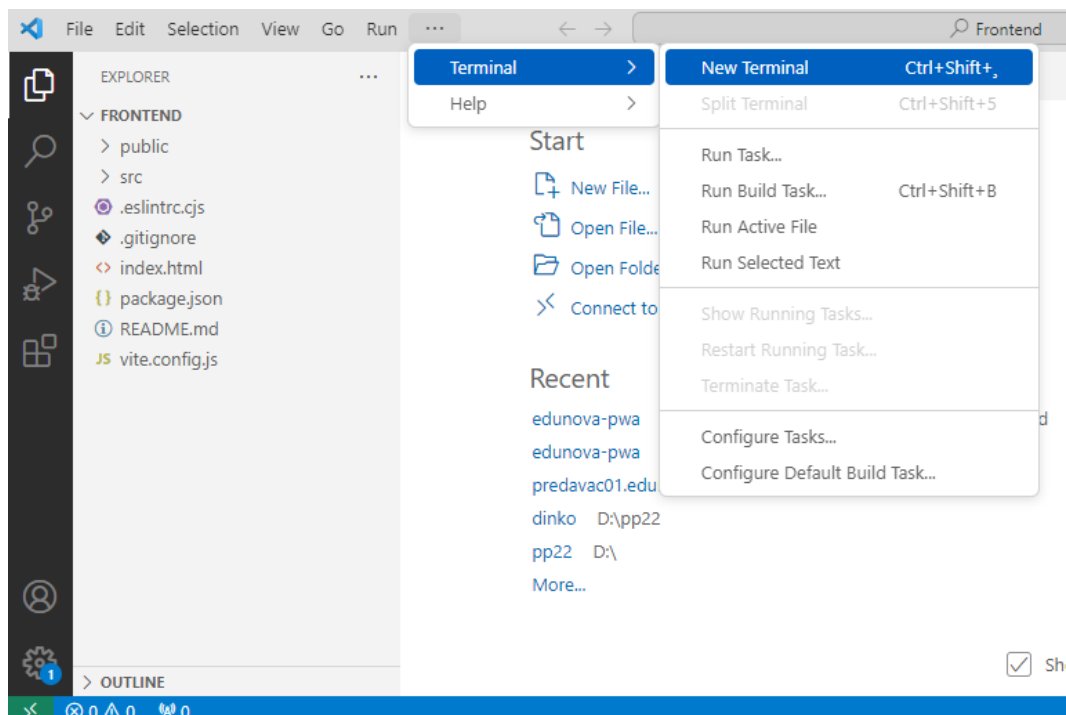
Otvorite VSC te u izborniku File idete na open folder



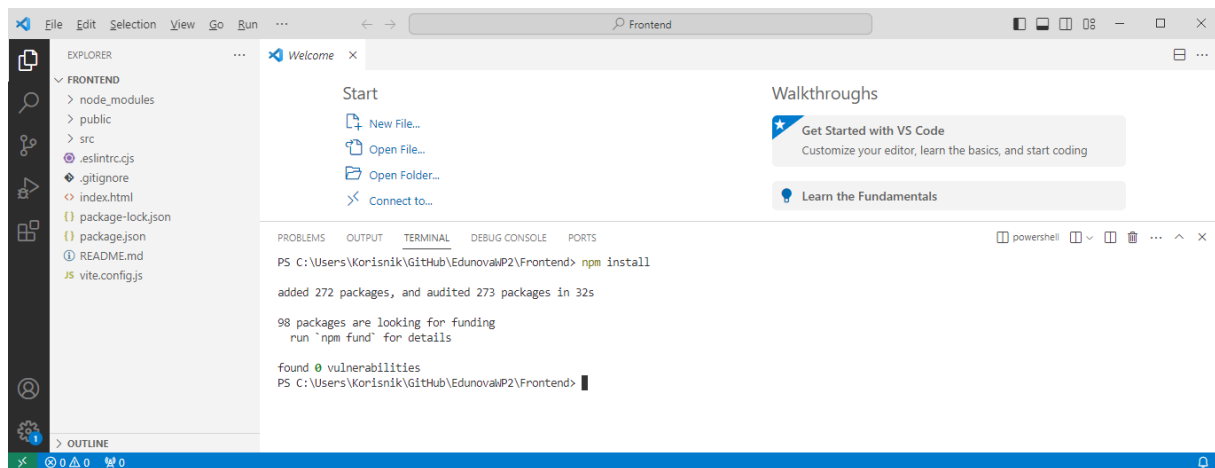
Te otvorimo kreiranu Frontend aplikaciju



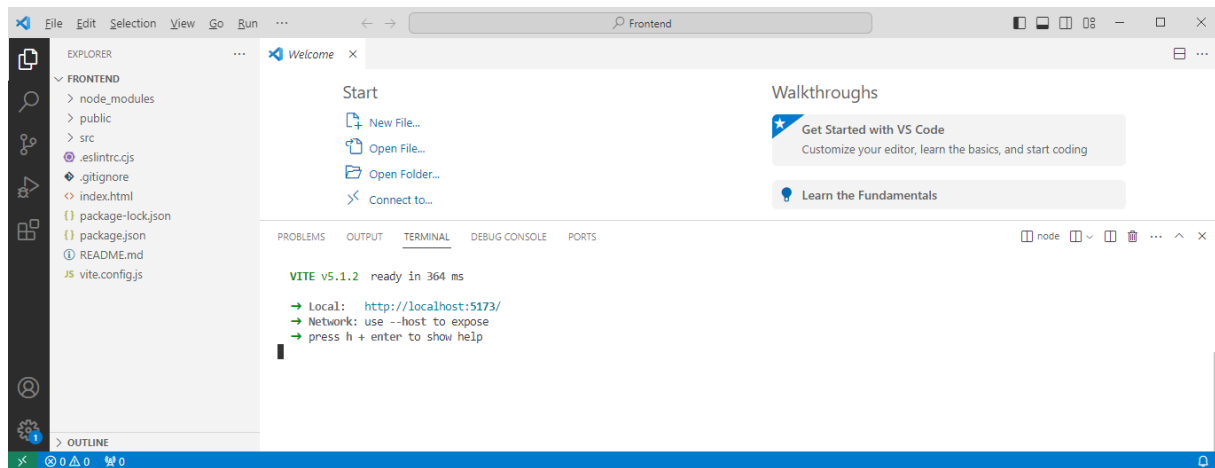
Kako bi instalirali potrebne zavisnosti za našu Fronteend aplikaciju u izborniku odaberemo Terminal > New Terminal



Prvi puta izvedeno **npm install**



Kako bi pokrenuli aplikaciju u istom terminalu izvedemo **npm run dev**



Naša aplikacija je sada dostupna na dobivenoj poveznici (Local;)



Vite + React

count is 0

Edit `src/App.jsx` and save to test HMR

Click on the Vite and React logos to learn more