Download node js.

Download visual studio code.

Check node version-

```
C:\Users\91990>node --version
v18.16.1
C:\Users\91990>
```

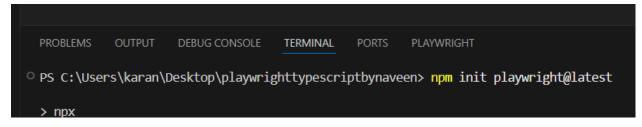
Npm version check-

```
C:\Users\91990>npm --version
9.5.1
C:\Users\91990
```

Official website-

Fast and reliable end-to-end testing for modern web apps | Playwright

Open folder in vs code and install playwright-



Select typescript and proceed ahead.

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS PLAYWRIGHT

PS C:\Users\karan\Desktop\playwrighttypescriptbynaveen> npm init playwright@latest

npx
create-playwright

Getting started with writing end-to-end tests with Playwright:
Initializing project in '.'

Do you want to use TypeScript or JavaScript? · TypeScript

Where to put your end-to-end tests? · tests

Add a GitHub Actions workflow? (y/N) · true

Initializing NPM project (npm init -y)...

Wrote to C:\Users\karan\Desktop\playwrighttypescriptbynaveen\package.json:
```

To run all test-

```
npm notice
```

PS C:\Users\karan\Desktop\playwrighttypescriptbynaveen> npx playwright test

To see report-

® PS C:\Users\karan\Desktop\playwrighttypescriptbynaveen> npx playwright show-report

To run in headed-

```
PS C:\Users\karan\Desktop\playwrighttypescriptbynaveen>
PS C:\Users\karan\Desktop\playwrighttypescriptbynaveen> npx playwright test --headed
```

Run on chrome headed mode-

```
    PS C:\Users\karan\Desktop\playwrighttypescriptbynaveen>
    PS C:\Users\karan\Desktop\playwrighttypescriptbynaveen> npx playwright test --headed --project=chromium
```

Changed test directory in config file-It will pick all test from tests-example folder.

npx playwright show-report

• PS C:\Users\karan\Desktop\playwrighttypescriptbynaveen> npx playwright test --headed