



```
fdir on ! master [»?] is v3.0.0 via v13.13.0
> node fdir.js /home/thecodrr/
```

I

fdir : optirun

2

 LICENSE

Copyright © 2024 Abdullah Atta under MIT. [Read full text](#) [here.](#)

7

## Benchmarks:

Please check the benchmark against the latest version [here](#).

## Used by:

`fdir` is downloaded over 200k+ times a week by projects around the world. Here's a list of some notable projects using `fdir` in production:

*Note: if you think your project should be here, feel free to open an issue. Notable is anything with a considerable amount of GitHub stars.*

1. [rollup/plugins](#)
2. [SuperchupuDev/tinyglobby](#)
3. [pulumi/pulumi](#)
4. [dotenvx/dotenvx](#)
5. [mdn/yari](#)
6. [streetwriters/notesnook](#)
7. [imba/imba](#)
8. [moroshko/react-scanner](#)
9. [netlify/build](#)
10. [yassinedoghri/astro-118next](#)
11. [selfrefactor/rambda](#)
12. [whyboris/Video-Hub-App](#)

# The Fastest Directory Crawler & Globber for NodeJS

NPM

V6.5.0

DOWNLOADS

67M / WEEK

CODECLIMATE

NO LONGER AVAILABLE

COVERAGE

100%

PRODUCTHUNT

UPVOTE

DEV DEV.TO

READ BLOG

LICENSE

MIT

⚡ **The Fastest:** Nothing similar (in the NodeJS world) beats fdtr in speed. It can easily crawl a directory containing 1 million files in < 1 second.

💡 **Stupidly Easy:** fdtr uses expressive Builder pattern to build the crawler increasing code readability.

🧐 **Zero Dependencies\*:** fdtr only uses NodeJS fs & path modules.

🦄 **Astonishingly Small:** < 2KB in size zipped & minified.

📦 **Hackable:** Extending fdtr is extremely simple now that the new Builder API is here. Feel free to experiment around.

\* picomatch must be installed manually by the user to support globbing.



## Installation

You can install using npm:

\$ npm i fdtr

or Yarn:

\$ yarn add fdtr

## Usage

```
import { fdtr } from "fdtr";

// create the builder
const api = new
fdtr().withFullPaths().crawl("path/
to/dir");

// get all files in a directory
synchronously
const files = api.sync();

// or asynchronously
api.withPromise().then((files) => {
  // do something with the result here.
});
```

## Documentation:

Documentation for all methods is available [here](#).