

pj

The `pj` plugin (short for `Project Jump`) allows you to define several folders where you store your projects, so that you can jump there directly by just using the name of the project directory.

Original idea and code by Jan De Poorter ([@DefV](#)) Source: <https://gist.github.com/pjaspers/368394#gistcomment-1016>

Usage

1. Enable the `pj` plugin:

```
plugins=(... pj)
```

2. Set `$PROJECT_PATHS` in your `~/.zshrc`:

```
PROJECT_PATHS=(~/src ~/work ~/"dir with spaces")
```

You can now use one of the following commands:

`pj my-project :`

`cd` to the directory named "my-project" found in one of the `$PROJECT_PATHS` directories. If there are several directories named the same, the first one to appear in `$PROJECT_PATHS` has preference.

For example:

```
PROJECT_PATHS=(~/code ~/work)
$ ls ~/code      # ~/code/blog ~/code/react
$ ls ~/work      # ~/work/blog ~/work/project
$ pj blog        # <-- will cd to ~/code/blog
```

`pjo my-project`

Open the project directory with your defined `$EDITOR`. This follows the same directory rules as the `pj` command above.

Note: `pjo` is an alias of `pj open`.