# Introduction

> *Searches for your frontend web development made easier*

# Installation

Open your `~/.zshrc` file and enable the `frontend-search` plugin:

```
plugins=( ... frontend-search)
```

# Usage

You can use the frontend-search plugin in these two forms:

- `frontend <context> <term> [more terms if you want]`
- `<context> <term> [more terms if you want]`

For example, these two are equivalent:

```
$ angular dependency injection
# Will turn into ...
$ frontend angular dependency injection
```

Available search contexts are:

| context | URL |
| --- | --- |
| angular | `https://angular.io/?search=` |
| angularjs | `https://google.com/search?as_sitesearch=angularjs.org&as_q=` |
| bem | `https://google.com/search?as_sitesearch=bem.info&as_q=` |
| bootsnipp | `https://bootsnipp.com/search?q=` |
| bundlephobia | `https://bundlephobia.com/result?p=` |
| caniuse | `https://caniuse.com/#search=` |
| codepen | `https://codepen.io/search?q=` |
| compassdoc | `http://compass-style.org/search?q=` |
| cssflow | `http://www.cssflow.com/search?q=` |
| dartlang | `https://api.dartlang.org/apidocs/channels/stable/dartdoc-viewer/dart:` |
| emberjs | `https://www.google.com/search?as_sitesearch=emberjs.com/&as_q=` |
| flowtype | `https://google.com/search?as_sitesearch=flow.org/en/docs/&as_q=` |
| fontello | `http://fontello.com/#search=` |
| github | `https://github.com/search?q=` |

| | |
|---|---|
| html5please | `https://html5please.com/#` |
| jestjs | `https://www.google.com/search?as_sitesearch=jestjs.io&as_q=` |
| jquery | `https://api.jquery.com/?s=` |
| lodash | `https://devdocs.io/lodash/index#` |
| mdn | `https://developer.mozilla.org/search?q=` |
| nodejs | `https://www.google.com/search?as_sitesearch=nodejs.org/en/docs/&as_q=` |
| npmjs | `https://www.npmjs.com/search?q=` |
| packagephobia | `https://packagephobia.now.sh/result?p=` |
| qunit | `https://api.qunitjs.com/?s=` |
| reactjs | `https://google.com/search?as_sitesearch=facebook.github.io/react&as_q=` |
| smacss | `https://google.com/search?as_sitesearch=smacss.com&as_q=` |
| stackoverflow | `https://stackoverflow.com/search?q=` |
| typescript | `https://google.com/search?as_sitesearch=www.typescriptlang.org/docs&as_q=` |
| unheap | `http://www.unheap.com/?s=` |
| vuejs | `https://www.google.com/search?as_sitesearch=vuejs.org&as_q=` |

If you want to have another context, open an Issue and tell us!

## Fallback search behaviour

The plugin will use Google as a fallback if the docs site for a search context does not have a search function. You can set the fallback search engine to DuckDuckGo by setting `FRONTEND_SEARCH_FALLBACK='duckduckgo'` in your `~/.zshrc` file before Oh My Zsh is sourced.

## Author

**Wilson Mendes (willmendesneto)**

- https://twitter.com/willmendesneto
- https://github.com/willmendesneto