nvm plugin

This plugin adds autocompletions for [nvm](#) — a Node.js version manager. It also automatically sources nvm, so you don't need to do it manually in your `.zshrc` .

To use it, add `nvm` to the plugins array of your zshrc file:

```
plugins=(... nvm)
```

Settings

If you installed nvm in a directory other than `$HOME/.nvm` , set and export `NVM_DIR` to be the directory where you installed nvm.

These settings should go in your zshrc file, before Oh My Zsh is sourced:

- **NVM_HOMEBREW** : if you installed nvm via Homebrew, in a directory other than `/usr/local/opt/nvm` , you can set `NVM_HOMEBREW` to be the directory where you installed it. For example, on Apple Silicon-based Macs, [Homebrew is installed in](#) `/opt/homebrew` . To get the directory where nvm has been installed, regardless of chip architecture, use `NVM_HOMEBREW=$(brew --prefix nvm)` .

- **NVM_LAZY** : if you want the plugin to defer the load of nvm to speed-up the start of your zsh session, set `NVM_LAZY` to `1` . This will use the `--no-use` parameter when loading nvm, and will create a function for `node` , `npm` , `yarn` , and the command(s) specified by `NVM_LAZY_CMD` , so when you call either of them, nvm will load with `nvm use default` .

- **NVM_LAZY_CMD** : if you want additional command(s) to trigger lazy loading of nvm, set `NVM_LAZY_CMD` to the command or an array of the commands.

- **NVM_AUTOLOAD** : if `NVM_AUTOLOAD` is set to `1` , the plugin will automatically load a node version when if finds a [`.nvmrc`](#) [file](#) in the current working directory indicating which node version to load.