- [Welcome](#)
- [Register](#)
- [Projects](#)
- [Help](#)
- [About](#)
- [Blog](#)

[Use OpenID](#) Login [_____] Password [_____] Remember me ☐ ▶▶

- [RSpec](#)
- [Ruby on Rails](#)
- [Ruby](#)

[_____]
[Flowdock](#)
method

unshift

Ruby latest stable (v1_9_3_392) - [1 note](#) - Class: [Array](#)

- [1_8_6_287 (0)](#)
- [1_8_7_72 (0)](#)
- [1_8_7_330 (0)](#)
- [1_9_1_378 (-38)](#)
- [1_9_2_180 (2)](#)
- [1_9_3_125 (0)](#)
- [1_9_3_392 (0)](#)
- [What's this?](#)

Related methods

- Class methods (3)
- [[]](#)
- [new](#)
- [try_convert](#)
- Instance methods (102)
- [<<](#)
- [<=>](#)
- [==](#)
- [|](#)
- [-](#)
- [[]](#)
- [[]=](#)
- [*](#)

- &
- +
- abbrev
- assoc
- at
- choice (<= v1_8_7_330)
- clear
- collect
- collect!
- combination
- compact
- compact!
- concat
- count
- cycle
- dclone
- delete
- delete_at
- delete_if
- drop
- drop_while
- each
- each_index
- empty?
- eql?
- fetch
- fill
- find_index
- first
- flatten
- flatten!
- frozen?
- hash
- include?
- index
- indexes (<= v1_8_7_330)
- indices (<= v1_8_7_330)
- initialize_copy
- insert
- inspect
- join
- keep_if
- last
- length
- map
- map!
- nitems (<= v1_8_7_330)
- pack
- permutation
- pop
- pretty_print
- pretty_print_cycle
- product
- push

- quote (<= v1_8_6_287)
- rassoc
- reject
- reject!
- repeated_combination
- repeated_permutation
- replace
- reverse
- reverse!
- reverse_each
- rindex
- rotate
- rotate!
- sample
- select
- select!
- shelljoin
- shift
- shuffle
- shuffle!
- size
- slice
- slice!
- sort
- sort!
- sort_by!
- take
- take_while
- to_a
- to_ary
- to_csv
- to_s
- to_yaml (<= v1_9_1_378)
- transpose
- uniq
- uniq!
- unshift
- values_at
- yaml_initialize (<= v1_9_1_378)
- zip

🔒 = private
🔒 = protected

unshift(*args) *public*

Prepends objects to the front of `self`, moving other elements upwards.

```
a = [ "b", "c", "d" ]
a.unshift("a")   #=> ["a", "b", "c", "d"]
a.unshift(1, 2)  #=> [ 1, 2, "a", "b", "c", "d"]
```

Show source
Register or log in to add new notes.

WedTM - February 11, 2010 - (v1_8_6_287 - v1_8_7_72)
1 thank

Using Unshift with Load Path's

Using `unshift` on your load path's for Rails, Sinatra, etc, is a good way of ensuring that the file your including is going to be first.

Example

```
vendor = File.join(File.dirname(__FILE__), 'vendor')
$LOAD_PATH.unshift File.expand_path(File.join(vendor, 'ultraviolet-0.10.5',  'lib'))
```

- Welcome
- Register
- Projects
- Help
- About
- Blog

APIdock release: IRON STEVE (1.4)
If you have any comments, ideas or feedback, feel free to contact us at team@apidock.com

nodeta APIdock copyright Nodeta Oy 2008-2019

Flowdock - Team Inbox With Chat for Software Developers

Check out how the team behind APIdock connects Pivotal Tracker, GitHub and group chat to one workflow.